

Palo Alto Networks Assessment-Based Certificate

THIS CERTIFICATE OF ACKNOWLEDGEMENT CONFIRMS THAT

Velagaleti Ramana

has successfully demonstrated the knowledge to complete the
Assessment-Based Certificate in

Introduction to Cybersecurity

Prameet Chhabra

Prameet Chhabra
Head of Global Enablement

Date of Issue
10/10/2022



6th September 2022
Vijayawada

CERTIFICATE OF INTERNSHIP

This is to certify that **Mr. Dasaripalli Rakesh** student of **DVR & Dr. H.S MIC College of Technology** has successfully completed his Internship Program on "**Frontend Web Development**" under the guidance and supervision of **Mr. Kallepu Saketh Reddy, C.O.O, Codegnan IT Solutions Pvt Ltd, Vijayawada** from **1st September 2022 to 15th October 2022.**

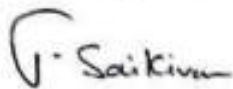
He also has successfully completed a project on "**Building a Responsive own Portfolio Website**".

During his Internship, We found him to be professional, knowledgeable, and result-oriented with a theoretical and practical understanding of design work requirements. He has a friendly, outgoing personality and works well as an individual or a member of a team as required by the management.

On behalf of the company, I take this opportunity to wish him all the very best in his future career endeavors and have a smooth life.

We wish him all the best in his future endeavors.

For Codegnan IT Solutions Pvt Ltd.,



T. Saikiran
HR - Manager



6th September 2022
Vijayawada

CERTIFICATE OF INTERNSHIP

This is to certify that **Miss. Tulluri Lalitha Kumari** student of **DVR & Dr. HS MIC College of Technology** has successfully completed her Internship Program on "**Frontend Web Development**" under the guidance and supervision of **Mr. Kallepu Saketh Reddy, C.O.O, Codegnan IT Solutions Pvt Ltd, Vijayawada** from **1st September 2022 to 15th October 2022.**

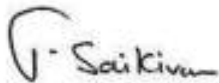
She also has successfully completed a project on "**Building a Responsive own Portfolio Website**".

During her Internship, We found her to be professional, knowledgeable, and result-oriented with a theoretical and practical understanding of design work requirements. She has a friendly, outgoing personality and works well as an individual or a member of a team as required by the management.

On behalf of the company, I take this opportunity to wish her all the very best in her future career endeavors and have a smooth life.

We wish her all the best in her future endeavors.

For Codegnan IT Solutions Pvt Ltd.,



T. Saikiran
HR - Manager



Certificate No

PS-APSSDC-MC-0559

2022/11/05/03



CERTIFICATE OF INTERNSHIP

NAME

Bhanu Harsha Gutta

COLLEGE

DVR & Dr. HS MIC College Of Technology

has Successfully Completed
2 Months Internshio on Machine Learning Using Matlab

at Pantech e Learning Pvt Ltd, Chennai

From

28.07.2022

To

27.09.2022



Virtual Internship Completion Certificate

This is to certify that

Likith Sai Bikkina

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read 'Dr. Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :5848852c43697a837e698e0015b0affc



Virtual Internship Completion Certificate

This is to certify that

Veluri Uday Kiran

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read 'Dr. Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :b27c4c7564356f5e8d7b19effd4d7c0b



Virtual Internship Completion Certificate

This is to certify that

Kalepu Uma Sridevi

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



A handwritten signature in black ink, appearing to read "K. Hemachandra Reddy".

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read "Dr. Satya Ranjan Biswal".

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Andhra Pradesh State
Council of Higher Education



Virtual Internship Completion Certificate

This is to certify that

Shaik Rafiya Thabasum

has successfully completed 10 weeks

Data Analytics Virtual Internship

During May - July 2023

Supported By **aws** academy



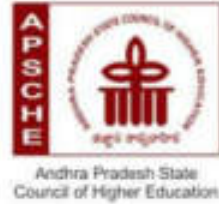
A handwritten signature in black ink.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :4e242984dfaba6b77ea4edb6fb2c3d75



Virtual Internship Completion Certificate

This is to certify that

Naga Lakshmi Muthavarapu

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



Handwritten signature of Prof. K. Hemachandra Reddy in black ink.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal in black ink.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :4741b964f1d4757ca9a21b3060467ffd



Virtual Internship Completion Certificate

This is to certify that

Navya Sri Ponnam

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship

During Sep - Nov 2022

Supported By



Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 45c439a7eb8c655c91ba27fa06335c4a



Virtual Internship Completion Certificate

This is to certify that

Shyam Moka

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy

Handwritten signature of Prof. K. Hemachandra Reddy in black ink.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal in black ink.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :48003a47a8b7aee8b9740e769df079d5



Andhra Pradesh State
Council of Higher Education



Virtual Internship Completion Certificate

This is to certify that

Karri Siddardha Prasad

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During Sep - Nov 2022

Supported By



Handwritten signature of Prof. K. Hemachandra Reddy.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Saravanan Rajagopal.

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :88b7bdb734d4a745d5886d4efe3c59d6



Virtual Internship Completion Certificate

This is to certify that

Enikepalli Siri venila

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

Supported By **aws** academy



Handwritten signature of Prof. K. Hemachandra Reddy.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :f42fc912f405ed5be847d907d684570b



Virtual Internship Completion Certificate

This is to certify that

Tirumalasetti Sowjanya

has successfully completed 10 weeks

Data Analytics Virtual Internship

During May - July 2023

Supported By **aws** academy

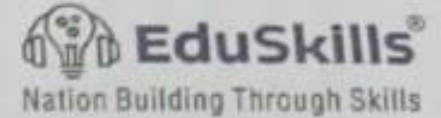


A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read 'Dr. Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Virtual Internship Completion Certificate

This is to certify that

Hari Sri Sumanasa

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



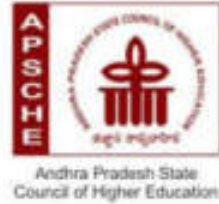
Handwritten signature of Prof. K. Hemachandra Reddy in black ink.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal in black ink.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :99c988ea0054872cd5a7c40c2a185f2f



Virtual Internship Completion Certificate

This is to certify that

Medarametla Tarakeswari

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

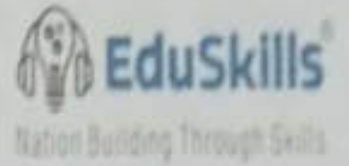
A handwritten signature in black ink, appearing to read 'Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :8a62749655895045892665087b157146



Andhra Pradesh State
Council of Higher Education



Virtual Internship Completion Certificate

This is to certify that

Bolneedi Teja Sri

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : b13ae82a5f46a3ee2319544a5877b8cb



Virtual Internship Completion Certificate

This is to certify that

Kanikicharla Thirumala sri vandhana Krishna sai

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy

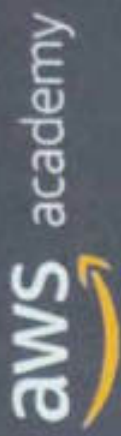


Handwritten signature of Prof. K. Hemachandra Reddy in black ink.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal in black ink.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Jaya Sri Bandi

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

10/08/2022

Digital badge

<https://www.credly.com/go/ajHuW73b>



Virtual Internship Completion Certificate

This is to certify that

SHAIK SAMA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

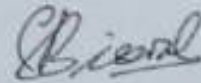
AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :8ef4b5c0b4b7448148f6956228300cf0

Student ID :STU62c530193be8a1657090073



N·E·A·T

प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

NOMULA SUPRAJA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :00beafcd65f28e8fbc5d5ddb75b4f530

Student ID :STU62c56c16746a81657105430



Virtual Internship Completion Certificate

This is to certify that

GARNEPUDI ANITHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :3dbec5d3d4d0374af15cf35536e0f6c4
Student ID :STU62b543709df4d1656046448



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

DHANYA SRI VASANTHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :a764b711cee626b2ff23e69f369fb734
Student ID :STU62cc01cb03dc71657536971



Virtual Internship Completion Certificate

This is to certify that

Chirivella Haritha

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : bcd15550a28230806a01445a51ba35b5



Virtual Internship Completion Certificate

This is to certify that

MAKKAPATI KAVYA SRI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

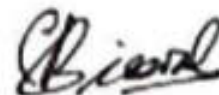
AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :aa25b6ef9b7fd8687fbc77307b68393

Student ID :STU62b5436fc6de01656046447



N·E·A·T

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अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

BANDI KEERTHI

Jawaharlal College of Engineering and Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO) -
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :71dd0ed08da18a48b85fc1e0eae5373b
Student ID :STU62887eaf489251653112495



N·E·A·T

एनईएटी के लिए राष्ट्रीय वैश्विक सहयोग
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

MEGHANA MORAMPUDI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : ebe38ff91dde8cb268cdba1f05565ef4

Student ID : STU62c03b62210fa1656765282



Virtual Internship Completion Certificate

This is to certify that

NAGASAI GARNEPUDI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :a8c1526c6718947506f4fd424f2080

Student ID :STU62d842ccd35681658340044



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

NAYEEM MAHAMMAD

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :a97c1ff58f2c629994775257cbaad23a
Student ID :STU82b695d5750d41658133077



N·E·A·T
राष्ट्रीय शिक्षण व तंत्रज्ञान सहकारण
National Educational Alliance for Technology



सर्वभारतीय तंत्रज्ञान शिक्षण परिषद
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

RAJA RAVINDRA NIMMAGADDA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :ca7bab599ed192552d09f825d4a617c0
Student ID :STU62d3a69e3b16d1658037918



N·E·A·T

पौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

JAGATHI RAJESH

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :84fc284b406bd39cf299ec554c80040f
Student ID :STU62c68b19bfb901657178905



N·E·A·T

जीएनईएटी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

Sravani Chunduri

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :6e27027c9d5229c40829d242b6b53885

Student ID :STU62c261ad7a6af1656906157



एनईएटी काउंसिल ऑफ़ टैक्निकल एजुकेशन
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

KILARI SRAVANI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :a48887c0cf0865b306f037bad10d6009
Student ID :STU62c19f73a59541656856435



Virtual Internship Completion Certificate

This is to certify that

VANITHA NALLANI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :43a03b355be6d23fec684ccfdc232f20
Student ID :STU62bb12c2255611656427202



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

JYOSHNA DEVI VADIGE

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :24aac1a2d146720a442189f07e657141
Student ID :STU62cd4a46aa27e1657621062



Virtual Internship Completion Certificate

This is to certify that

BHARGAVI PANGULURI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

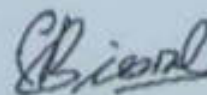
AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :9280cddcf75100592e6c95673a5a8c85

Student ID :STU62c597e63cb7c1657116646



N·E·A·T

राष्ट्रीय शिक्षण आयोग
National Educational Alliance for Technology



सर्वोच्च भारतीय तकनीकी शिक्षण परिषद
All India Council for Technical Education



EduSkills[®]

Nation Building Through Skills



Virtual Internship Completion Certificate

This is to certify that

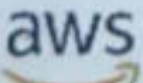
DIVYA SRI MULLAPUDI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : ebb15c0a6a4e4ab04026d376b2a567ce
Student ID : STU62c67aef088141657174767



Virtual Internship Completion Certificate

This is to certify that

HARSHITHA SUNKARA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

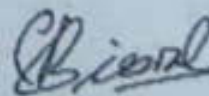
AI-ML Virtual Internship

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 8e5306151c90ae90990edcdcdcb71b5b0

Student ID : STU62c6668141e1e1657169537



N·E·A·T

शैक्षणिक & विज्ञान शिक्षण संस्थान
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DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :041b7b6ced482e37be13d672654983fd
Student ID :STU62d1817b39f171657897339



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Virtual Internship Completion Certificate

This is to certify that

GUDURU LAKSHMI TANUJA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :da36dc1c75e444ef020afaf7ef65069
Student ID :STU62c65d61a6d5e1657167201



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प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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DVR & Dr. HS MIC College of Technology

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :f5e88fb40883d0b29ec80d6ee89aba4b
Student ID :STU62cd39a74031e1857616807



Virtual Internship Completion Certificate

This is to certify that

NIRMALDAS TAMMISSETTI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

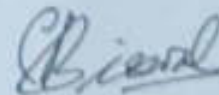
AI-ML Virtual Internship

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

This is to certify that

SAISRI BOLLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

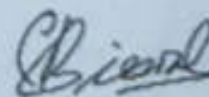
AI-ML Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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नेशनल एजुकेशनल एलियंस फॉर टेक्नोलॉजी
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एजिड अरॉडिअल एडुकेशनल काउंसिल ऑफ इंडिया
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SIRISHA CHALLAGIRI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :5ef6b39e332ee5fca853eeab82e998c27

Student ID :STU62c5206b61c5b1657086059



सर्वोत्तमं शिक्षणं प्राप्नुयान् सर्वोत्तमः पुरुषः
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Virtual Internship Completion Certificate

This is to certify that

SOWMYA KARLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

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Chief Technology Officer (CTO)
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Certificate ID : ba610f242c91fae1f1a6eb2249652bdc
Student ID : STU62cd3c02caa2a1657617410



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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This is to certify that

SRAVYA PULIPATI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

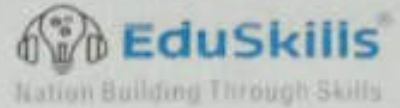
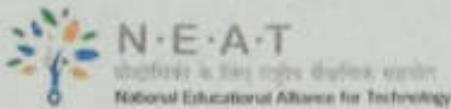
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :8e9f20a2506ec87a7333a67c66430f40
Student ID :STU6151fbe0114d61632762848



एडुस्किल्स एकेडमी फॉर टेक्निकल एजुकेशन
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SWAROOPA YARRAMSETTI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :6e5286f32e0a85c70a6699532a39d822
Student ID :STU62b552d1ef1461656050385



N·E·A·T

राष्ट्रीय शिक्षण तंत्रज्ञान सहयोग
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YAMINI KAGITHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :9963a4ac071ffc8a9f6accdc33c2aa3e

Student ID :STU61cdc420f3d611640875040



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नेशनल एजुकेशनल अलियंस फॉर टेक्नोलॉजी
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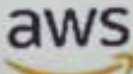
KARASALA YASWITHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasokhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID : 7546c59c9c999d0a21dc32739cd5d1d7
Student ID : STU62c7c0612c5311657258081



एनईएटी सेल, एआईटी
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

LAKSHMI KAMESWARI KONERU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :9d7474765df4ed66fc9624968779a96c
Student ID :STU62cbee14202061657531924



N·E·A·T

शिक्षण व तंत्रज्ञान क्षेत्रातील सर्वोत्तम
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NAVYA AVULA

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :0e0fd578c5bfe7827357fa2017ec740

Student ID :STU62cd08c8375871657604296

2011A05A5



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शिक्षण व शोध के माध्यम से
National Educational Alliance for Technology



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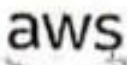
DEVI PRIYA GOLI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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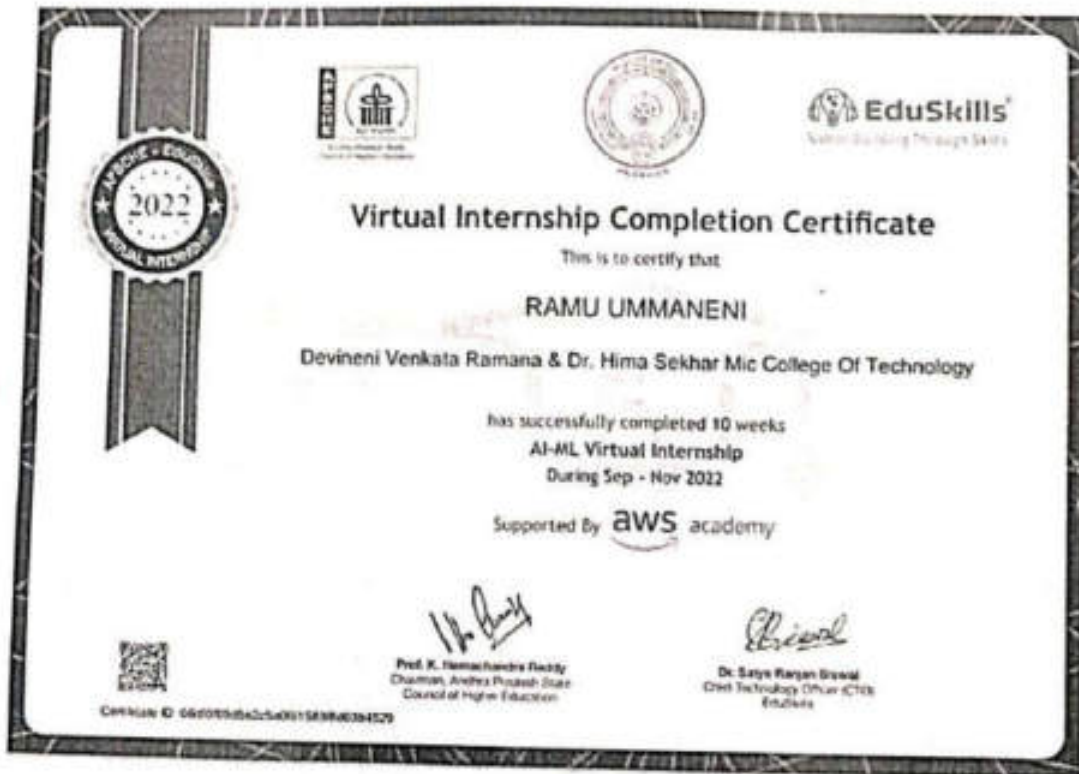
Certificate ID : a0460f0692ac2483407d0b70ad1e06e7

Student ID : STU62efac47d16a11659874375

20171A05B0

U. Ramu

20171A05A9





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Virtual Internship Completion Certificate

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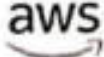
CHEEKATI SAI SIVANI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasakhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

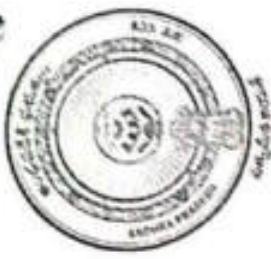


Certificate ID : ba3045296ed113b1766a75e88fad6de
Student ID :STU02bc7e0b526ce1656520203

Checkati Sai Sivani

20H71A0B3

20H71A05B6



Virtual Internship Completion Certificate

This is to certify that

Nadimidoddi Sandhya Rani

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

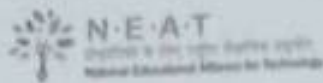
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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :c6729d6f5bec8995949201e3903e166e



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All India Council of Technical Education



Virtual Internship Completion Certificate

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
CHANDRA UMA UMA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

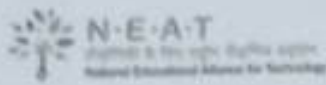
Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : bf1b547892971e070441ad146cd421d
Student ID : STU625c757341a01656518003

CHANDRA UMA
20171A05E4



विद्यया ऋषिर्भूतः श्रेष्ठः विद्यया
विद्यया ऋषिर्भूतः श्रेष्ठः विद्यया



Virtual Internship Completion Certificate

This is to certify that


VIHITHA JASTHI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 47782f997d45f2d7e331b5358542c20
Student ID : STU62bc8652184f51656522322

VIHITHA JASTHI

F750AFH0Q



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SRI HARI VATTEM

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :953fab9cf72d1a78200c6715c67220c3
Student ID :STU62b871c8925131656254920



Virtual Internship Completion Certificate

This is to certify that

O DEVIKA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

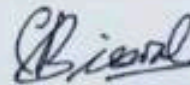
AI-ML Virtual Internship

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 Chief Coordinating Officer (CCO)
 NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
 Chief Technology Officer (CTO)
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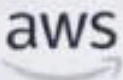
N GOPI CHAND

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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R. Mani Kanta
2021-2022



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१९५९-१९६०



Virtual Internship Completion Certificate

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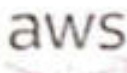
RAPOLU MANI KANTA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID : 822c4d672c478451c7ede235f18582b3
Student ID : 57UG2bd8we0c2c721656601312

T. Polu Raju
20171A0538

CSE(4)



എന്ന സെക്ടർ അൻ്റെ വിദ്യാഭ്യാസം
All India Council of Technical Education



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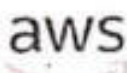
THOKALA POLURAJU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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during July - Sep 2022

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :17624130a97baa961c38431ec94ed486

Student ID :STU61d12ebad76b71641098938

K.Sai
20HT1A0544



Virtual Internship Completion Certificate

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Sai Konatham

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



Prof. K. Hanumanthra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID: ab721e87700c936b11adafae1e5966c

Certificate of Internship:

V KEDHAR REDDY
20191A059



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Virtual Internship Completion Certificate

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
VANTIPENTA KEDHAR REDDY

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : a480c540668bb96b622a69fd0b6fDe8d
Student ID : BTU62b66213d7bda1666054291

PKR BOSE
20471A0592



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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

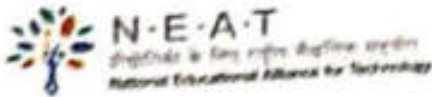
Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :e1c4f5905530273b00581089a9b52d19

Student ID :STU62b48e4f00c851656000079

icate of Internship:



एनईएटी
एनईएटी



Virtual Internship Completion Certificate

This is to certify that

LOKESH KRISHNA DOPPASANI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biewal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 23e3b9a9254d95ad031ab44c1bead0e3
Student ID : STU62ba5a083013a1656399256



एल्लि नैशुनल एडुकेशनल अलैन्स फॉर टेक्नोलॉजी
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

VENKATESWRLU KUNKU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :x8d79a926f161a855f03d09b030b5603
Student ID :STU62cae5b890e041657464248



N·E·A·T

प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



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Virtual Internship Completion Certificate

This is to certify that

NIKHIL KUMAR BOYANAPALLI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :5dba44757f749fa9ff4025ab81691878
Student ID :STU62bea22d29aa81656660525



एशियन तकनीक शिक्षण परिषद
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

SAI NEELAKANTA VARA PRASAD GUPTA VUDATHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

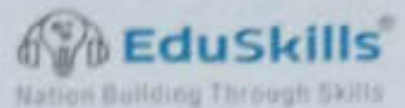
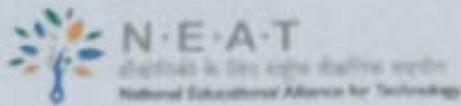
Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :c7800109554fdd4e00d6e8827ae412ef
Student ID :STU62c970be7022e1657368766



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All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

SRI LAKSHMI KOYA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :3e3cc661b060c642e80b03adacd141f8
Student ID :STU62cd2a37e641c1657612855



Virtual Internship Completion Certificate

This is to certify that

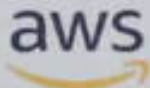
SRI VARDHANI SUSARLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

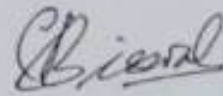
AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





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All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

DIVYA GOLLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :336d962917deb8aa329aba7cbbfe19af
Student ID :STU62bbf91b5c5a51656486171



N·E·A·T

एनईएटी के लिए राष्ट्रीय संयोजक संस्थान
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अखिल भारतीय तकनीकी शिक्षा परिषद्
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This is to certify that

CHARITHA DAMA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :6498c062cbd3fa0948c826a709c6f681

Student ID :STU620e0f83973af1645088643



Virtual Internship Completion Certificate

This is to certify that

CHERISHMA DAMERLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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This is to certify that

DEEPAK GADDE

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :4c1734ac1def4094168116b54562360d
Student ID :STU62cd30cac2bfa1657614538



Virtual Internship Completion Certificate

This is to certify that

DWARAKA MAI GUDURU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

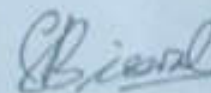
AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :574a6f805dbd3a66940b63153d53b731

Student ID :STU62b6bc035e9a71656142851



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National Educational Alliance for Technology



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Virtual Internship Completion Certificate

This is to certify that

HARSHINI ADUSUMILLI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :f03a499ecedfec8e2e2bfe6faafda54

Student ID :STU62bef2a654b811656681126



Virtual Internship Completion Certificate

This is to certify that

KRISHNA PRASAD YARRAPOTHU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 85686a766803ec3885b6593791b4e38c

Student ID : STU62b6b0b3e44a01656139955



Virtual Internship Completion Certificate

This is to certify that

RAHUL PRASAD DASARI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

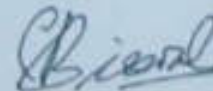
AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :fa5b449171b60f428331469250202802

Student ID :STU62c5a1b49d3731657119156



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Virtual Internship Completion Certificate

This is to certify that

SAHITHI DIVYA CHERUKURI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 0e16376a5f3c2dc0add508610757714c

Student ID : STU62c65f53a5ee51657167699



Virtual Internship Completion Certificate

This is to certify that

SAI DHARANI GARIKAPATI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

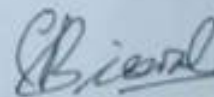
AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

DIVYA DEEPIKA POSANA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

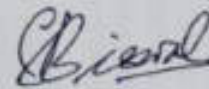
AWS Cloud Virtual Internship

during July - Sep 2022

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :4c6c4afcebb61d159389de5a288ca5a4
Student ID :STU62ced02eaba2a1657720878



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नेशनल एजुकेशनल अलियंस फॉर टेक्नोलॉजी
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This is to certify that

NIHARIKA CHOWDARY NUTHALAPATI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :086f3139d8a1ad1701641501c8223e83

Student ID :STU62ce804d508f51657700429



Virtual Internship Completion Certificate

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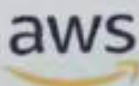
NISSI TEPPALI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

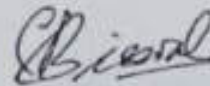
AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :f214befa7bda75e5d1f3d50fc8c0fbdd
Student ID :STU62d2e127c62571657987367



N·E·A·T

प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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अखिल भारतीय तकनीकी शिक्षा परिषद्
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Virtual Internship Completion Certificate

This is to certify that

NITHIN MEDI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :8c39963c768b43a731a4e8d3bbcf72d0
Student ID :STU62cd7750e7fda1657632592

T. Sri Ram
20H71A05B9




Virtual Internship Completion Certificate

This is to certify that

Sri Ram Tadapaneni


Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology


has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

Supported By  academy

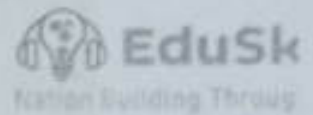


Certificate ID 232e1de0b0f154db5491e69c0a89249


Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education


Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

P.Vamsi Sriram
20H71A0566



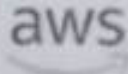
Virtual Internship Completion Certificate

This is to certify that

Vamsi Sriram Para

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

Supported By  academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Sotya Ranjan Biswal
Chief Technology Officer (CTO)
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Scale ID :db641e3a34873b7a6ee4c198c0f90468

Roll No:- 20H7JA05E7





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भारतीय के लिए राष्ट्रीय शैक्षणिक सहयोग
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B JEEHA RANI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : a26560422627ca0fb39bf6bda75e23b8

Student ID : STU61d00d1eb4cc81641024798



सर्वोत्तम शिक्षण प्रणालीद्वारे शिकणे
All India Council of Technical Education



Virtual Internship Completion Certificate

This is to certify that

MANASWINI DARISI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :3e24cd387bc8245f1db40a539afa44d3

Student ID :STU61d037817834f1641035649

20H71A05F4

2013-1801-04



एशिया-प्रशांत क्षेत्रीय तकनीक शिक्षण परिषद
All India Council of Technical Education



Virtual Internship Completion Certificate

This is to certify that

PAVANI PANGA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :26d10211e5270a1cad0a7dd39b0474ae

Student ID :STU61cea9abb54141640933803



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एनईएटी & एडु स्किल्स एलियंस
National Educational Alliance for Technology



एनईएटी एलियंस
All India Council for Technical Education

2019-2021



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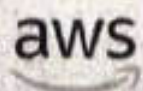
CHAKKA RANGA SRI SHREYA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 15bae7f440d83adc0d8074f3d11ebb9b
Student ID : STU62bc30b5e4daf1656500405



N·E·A·T

एनईएटी के लिए राष्ट्रीय शैक्षणिक गठबंधन
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद
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TEJASWINI SOMALA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :726a0432066f1277f9a24d4169a111f0
Student ID :STU61d00e1cf3bd71641025052



N·E·A·T

एन.ई.ए.टी. के लिए राष्ट्रीय शैक्षणिक गठबंधन
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद
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Virtual Internship Completion Certificate

This is to certify that

KUNTAMUKKALA DEEPTHI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID 549afe839c4031ba0be3506177babf90

Student ID STU62c15f319e11f1656839985



N·E·A·T

राष्ट्रीय शिक्षण व तंत्रज्ञान संघर्ष
National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षण परिषद
All India Council for Technical Education

20H71A0564



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Virtual Internship Completion Certificate

This is to certify that

VIVEK KOPPU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :d7f0acfe629bd985dce47da304d0a898
Student ID :STU82d2499d105cd1657948573

20H71A0577



Virtual Internship Completion Certificate

This is to certify that

Pogula Durga Bhavani

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Techn

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

ID :c213bee0b202ae8b9b734a80e21b7c6f

R. Hemanth Kishore
583



Virtual Internship Completion Certificate

This is to certify that

Rapeti Hemanth Kishore

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

Supported By **aws** academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

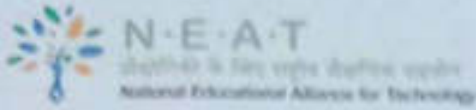
Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 9a8df0fd574aaa373e964f441d7efabc

G. Hemanth Kumar
20171A0584





అన్ని నాటికలకు ముఖ్యమైనవి
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

SAI RAM MOORAKONDA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during July - Sep 2022

Supported By



Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :d35f138770174ed9a432268b125b6bd4
Student ID :STU62bd237a8a66a1656562554



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Certificate ID :5ca924824401d7c192f25341e07c0848

Student ID :STU62d6c1d1001111658241489



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Certificate ID :65dd053fe3e02b313a7e51ddd96294b8

Student ID :STU62d01ce75b47a1657806055



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Certificate ID :90221eeeb1da03d012044a9d1478e4dc

Student ID :STU62cd66230aa0e1657628195



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Certificate ID :b19802f076632bc08f40d661ac973e03

Student ID :STU61cff36b6599a1641018219



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Certificate ID :5c976f612a3a563839a297506aa40d3c

Student ID :STU62bc80d866be11656520920



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Certificate ID :049cfb6b204f79606a02f6b2ebe21ed5

Student ID :STU62ce3720e2b8c1657681696



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Certificate ID :7b502e8160514fbb702892208ff24fba

Student ID :STU62bf22c3edd371656693443



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Certificate ID :03eb9e7d29cf0b19cf7471f2f9541ece

Student ID :STU62bd42da00d921656570586



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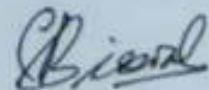
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Certificate ID :85c5386d1113eacda7e4b0a6dcod727c

Student ID :STU62d1625873fae1657889368



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Certificate ID :49d514d3edd3425369548116ff5181e0

Student ID :STU6170049fa679e1634731167



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Certificate ID : 05eb02e59e6dac78917b17d0c1dc67b6

Student ID : STU62c5c102a607f1657127170



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DVR & Dr. HS MIC College of Technology

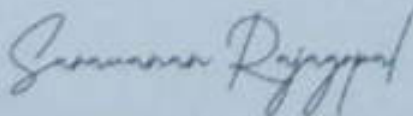
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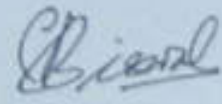




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Certificate ID :5edfc7747fef51a3f1850e7e684899bf

Student ID :STU62c6fd7059ebf1657208176



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NANDINI GUNJA

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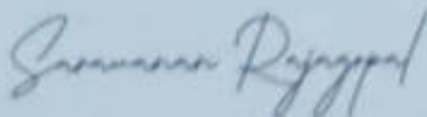
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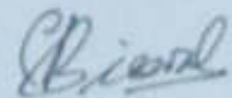




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Certificate ID :4fd88f78f2b4f3233467bd04cc9bac2f

Student ID :STU62cad64eb56531657460614



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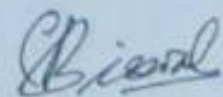




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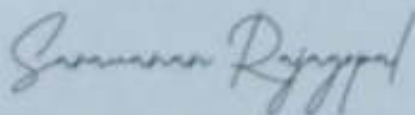
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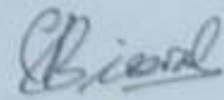




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CHINABETHA SRIKANTH REDDY


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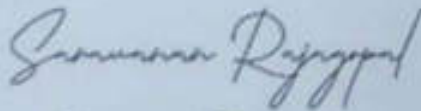
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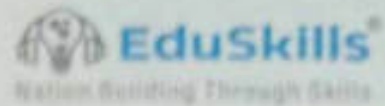
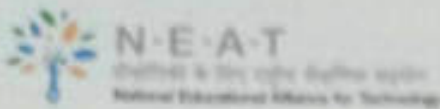
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Certificate ID :00b956baf8e04d9ac3a437264ec8a7bd
Student ID :STU62cc00a257bc51657536674



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Certificate ID :906ebc79f1b747ceab2d8bc25dfa29af

Student ID :STU62c5203a5b1641657086010



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ANAND KUMAR KOVILAMPATI


DVR & Dr. HS MIC College of Technology

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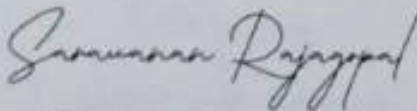
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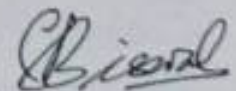
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Certificate ID :5d8ab48e36abcba8e976134a6234df03

Student ID :STU62c7e05c7b2051657266268



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Student ID : STU62c529af7e7681657088431



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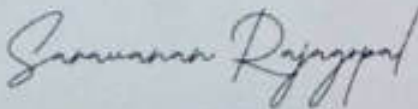
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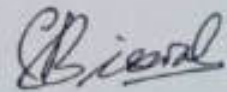
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Certificate ID : bbedd957bacbc45bb60435777ca20a98
Student ID : STU62c5a8f6165c01657121014



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Certificate ID :d0ddffcd0f1bb810076f5eeaadad14fd
Student ID :STU614db00c6fe881632481292



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GREESHMA VALLI PEDDI

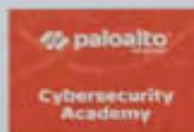
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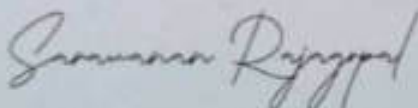
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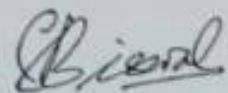




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Student ID :STU62c529af7e7681657088431



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Student ID :STU614d789b9cf831632467099



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Certificate ID :b25d02c4798a7c977e0d2318815de308

Student ID :STU62c7fb7a35fde1657273210



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Certificate ID :7bf48ccf64bb9029aeeca07487f62a23

Student ID :STU62c529af7e76816570884313



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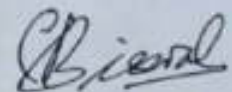




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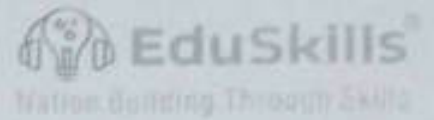


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Student ID : STU62d84118e58be1658339608

Regd No: 201171A0585



20-5E3



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Chief Technology Officer (CTO)
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Student ID :STU61cdac7706dc41640868983



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Kolkata



Certificate ID: 3040d3d42e9e2c919d91a21b719e0319



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Student ID :STU62d8075f5532a1658324831

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Student ID :STU61d05fa879cdc1641045928



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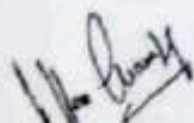
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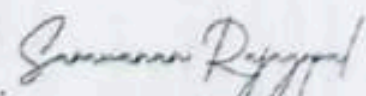
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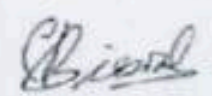
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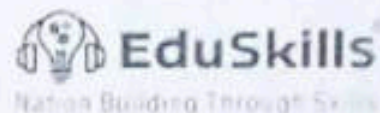



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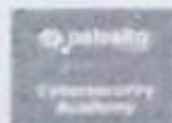
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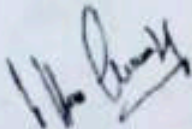
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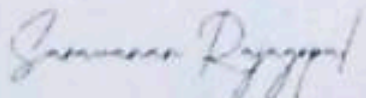
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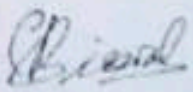
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Student ID : STU62bfd9d193be91656740305

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Student ID: STU62962911de73e01652963613



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Student ID :STU62b72381df9ab1656169345



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Student ID :STU61cf3f9d5d3571640972189



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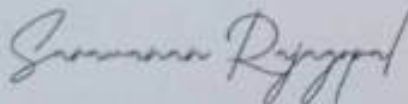
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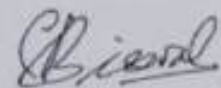
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Student ID : STU62c84315f18fa1657291541

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Student ID :STU62bb25d926e3a1656432089



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Student ID :STU62bc5152dba181656508754



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Student ID :STU62bc066e4dc001656489582



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Student ID :STU62c5ab7861dce1657121656



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Student ID : STU62ee123b5bc671659769403



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Student ID :STU62c3e943d46ed1657006403



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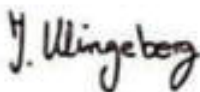
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Student ID : STU62c55ed80697c1657102040



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Student ID :STU61555660416821632982624



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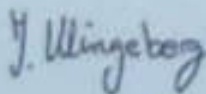
DVR & Dr. HS MIC College of Technology

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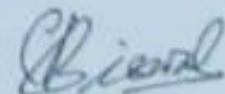
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Certificate ID :3536ee61d882167343d01cd28de588e1

Student ID :STU62c5846bce6cf1657111659



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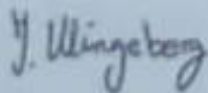
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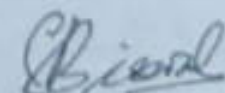
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Student ID :STU62c51eccebb091657085644



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Student ID : STU62cc01ce44f1a1657536974



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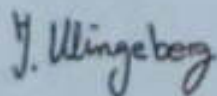
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Process Mining Virtual Internship

during July - Sep 2022

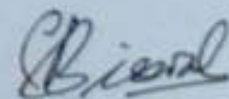
Supported By **celonis**



Jerome Geyer-Klingeberg
Head of Academic Alliance
Celonis



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :ba9ced1dff086b2f79bd8667ee9e0a6

Student ID :STU62c6fc9683e1e1657207958



Virtual Internship Completion Certificate

This is to certify that


VAMSI PRIYA SAKHAMURI

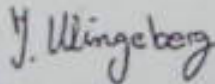
DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

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Head of Academic Alliance
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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :30a1ed1908f7b1930a5772f4af7d8cf1
Student ID :STU62b57077bb12d1656057975



N·E·A·T

श्रीलक्ष्मी के लिए राष्ट्रीय शैक्षणिक आयोग
National Educational Alliance for Technology



सर्वोच्च शैक्षणिक आयोग
All India Council for Technical Education



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UPPULETI ANURADHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
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Chief Technology Officer (CTO)
EduSkills



Certificate ID :5c1ba5c76efe6e9ea38c2bc921f3701b

Student ID :STU62d2d6d85b1e41657984728



N·E·A·T

जीएनईएटी के लिए राष्ट्रीय शैक्षणिक गठबंधन
National Educational Alliance for Technology



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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :194b988bf9ee2d5059f0255b21feff66

Student ID :STU62e78f3d35b091659342653



Virtual Internship Completion Certificate

This is to certify that


JHANSI SRI NAKKANABOINA

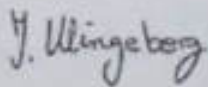
DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

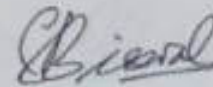
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :7d284d47e3121666da609f67c9f472e6

Student ID :STU62d02c6a707511657810026



N·E·A·T

एनईएटी के लिए राष्ट्रीय संयुक्त संस्थान
National Educational Alliance for Technology



एशिया-पاسीफिक तकनीकी शिक्षा परिषद
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Virtual Internship Completion Certificate

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LIKITHA VOOTLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

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Celonis

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :97b86355ee90e0922cde4a0c95da27c1

Student ID :STU62c58f1f457be1657114399



Virtual Internship Completion Certificate

This is to certify that


VALLEPU PRAVALLIKA

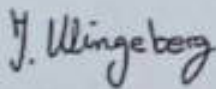
DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :3d25d4637aeeaec383a9abda4d198650
Student ID :STU62bc683b216f91656514619



सर्वोच्च शिक्षण समिती भारत
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

PALLIKANTI RANJITHA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

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Chief Technology Officer (CTO)
EduSkills



Certificate ID :d1e90274b58e2216ad4e3d9724361d52
Student ID :STU62baf09a7a1501656418458

2017100432



विद्यया ऋषिर्भूयते विद्वान् विद्वान् विद्वान्
All India Council of Technical Education



Virtual Internship Completion Certificate

This is to certify that

MOHANA CHANDRA REMALLI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

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Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

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Chief Technology Officer (CTO)
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Certificate ID :9ufe67586a05d3023c99da92804654aa

Student ID :STU62de9016e16af1658755350



N·E·A·T

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Virtual Internship Completion Certificate

This is to certify that

SK MUDASSIR

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

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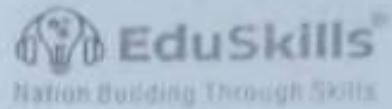
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Head of Academic Alliance
Celonis

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :f35fbef12e7648af3835565bcadcddd4
Student ID :STU62bfdff17e1381656741873



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Virtual Internship Completion Certificate

This is to certify that

CHANDARLAPATI VENKATA KUSUMA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

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Chief Technology Officer (CTO)
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Certificate ID :f4b31ea4859d8dc7713d369a2d36e246

Student ID :STU62655138959da1650807096



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All India Council for Technical Education



Virtual Internship Completion Certificate

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SRAVANI KARLA

DVR & Dr. HS MIC College of Technology

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Robotic Process Automation (RPA) Virtual Internship
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Blue Prism

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Chief Technology Officer (CTO)
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Certificate ID :8415a643f8555c1f9f6c4dcec2e0c6d6

Student ID :STU62d3d1194f0251658048793



Virtual Internship Completion Certificate

This is to certify that

JAHNAVI BALABOMMA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during July - Sep 2022

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Chief Technology Officer (CTO)
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Certificate ID :5d4a4d1439a2d11e052ff9208a47fdab
Student ID :STU62cedeed0cdc31657724653



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Virtual Internship Completion Certificate

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NEERAJA VALLURU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

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Certificate ID :ea392bebc1dd88c0d0736f7188dd8ba1
Student ID :STU62d02715a9f131657808885



Virtual Internship Completion Certificate

This is to certify that

KAVYA CHITLA

DVR & Dr. HS MIC College of Technology

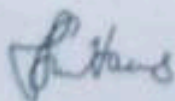
has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during July - Sep 2022

blueprism

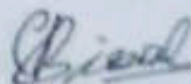
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NEAT Cell, AICTE



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Chief Technology Officer (CTO)
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KALYANAM GANESH

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during July - Sep 2022

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Chief Technology Officer (CTO)
EduSkills



Certificate ID :9c884c9bc232ace6dd3cfcbe3e51dae8

Student ID :STU62c99919bbb331657379097

2019-1A0547



विद्यया ऽमृतमश्नुते
अविद्या मृतमश्नुते
अविद्या मृतमश्नुते
अविद्या मृतमश्नुते



Virtual Internship Completion Certificate

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PRUDHVI TEJA CHAVA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

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Chief Technology Officer (CTO)
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Certificate ID: 1ec75486781f642344f0b162b3df47eb
Student ID: STUG2cbe60cdfdf01657529870



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एनईएटी के माध्यम से



Virtual Internship Completion Certificate

This is to certify that

SATISH POTU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during July - Sep 2022

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EduSkills



Certificate ID :d4bb99f7ab1b5d2ad154ea3be33aa3c3
Student ID :STU62dee782322af1658775426

20147140554



अखिल भारतीय तकनीकी शिक्षा परिषद्
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SIVA RAM KARNATI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

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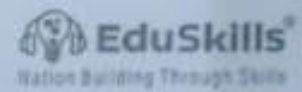


Certificate ID :dd93e8f37b07786ae2c3d04046dd9947

Student ID :STU62b733deac2aa1656173534

A. Jaya Lakshmi

20H71A0586



Virtual Internship Completion Certificate

This is to certify that

Adi Jaya Lakshmi

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

During Sep - Nov 2022

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Chairman, Andhra Pradesh State
Council of Higher Education

Anu Houser
Global Head of Education Services
Blue Prism

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EduSkills

Certificate ID: 599566b9b6e7b528208784529a267

G. Lakshmi Priya

201171A0595



Virtual Internship Completion Certificate

This is to certify that

Lakshmi Priya Grandhi


Dovinoni Venkata Ramana & Dr. Hima Sokhar Mic Collogo Of Technology


has successfully completed 10 weeks
RPA Developer Virtual Internship
During Sep - Nov 2022

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Certificate ID :adb12c589eabdf1a3df12b607914e31f4


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Chairman, Andhra Pradesh State
Council of Higher Education


Dr. Satya Harjan Biswal
Chief Technology Officer (CTO)
EduSkills



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Virtual Internship Completion Certificate

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YERUVAKA BHANUSHYA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

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Blue Prism

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Chief Technology Officer (CTO)
EduSkills



Certificate ID :a66101ff6885fb08ffbb3c6d8fee4507
Student ID :STU62cbe21e9d9fb1657528862



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Haritha Kalakatla

DVR & Dr. HS MIC College of Technology

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :e9446bb06c2d45bdd91e930c79c855f2

Student ID :STU63734c715dad61668500593



Virtual Internship Completion Certificate

This is to certify that

Jagadeesh Pydi

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :51fc5b882e3885b3cd16a97e9cbb086d

Student ID :STU6376398972e3a1668692361



Virtual Internship Completion Certificate

This is to certify that

Narendra Kadavakollu

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Naveen Muguta

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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NEAT Cell, AICTE



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Chief Technology Officer (CTO)
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This is to certify that

Prasanthi Namburi

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

ROSAIAH Jada

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Shri Buddha Chandrasekhar
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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :b67e6016eac85198a557b35c9de7ae80

Student ID :STU63739434ac9851668518964



Virtual Internship Completion Certificate

This is to certify that

SaiVarsha Nannapaneni

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

This is to certify that

Subrahmanyam Sivalenka

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :c1adf3c440b8641e101ba0753506527c

Student ID :STU6370a68d0a32d1668327053



Virtual Internship Completion Certificate

This is to certify that

Ajay Kumar Jeebu

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :115889f5fb8b49b51f4644d0d0f0cfd5

Student ID :STU6375291cbbee81668622620



Virtual Internship Completion Certificate

This is to certify that

Aswini Patnala

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

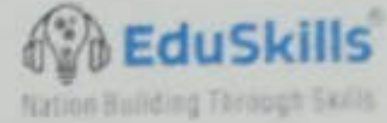


Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :5285629d5e34f0f3ca041def5e953975

Student ID :STU62b9956fa7c7e1656329583



Virtual Internship Completion Certificate

This is to certify that

Harshitha Vallabhaneni

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID: 48003a47a8b7aee8b974ce769d8379d5



Andhra Pradesh State
Council of Higher Education



Virtual Internship Completion Certificate

This is to certify that

Javvaji Lakshmi Priyanka

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :b452b8353e699758f62cc6beaa74cccb



Virtual Internship Completion Certificate

This is to certify that

Mounika Kastala

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

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Prof. K. Hemachandra Roddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :4741b964f1d4757ca9a21b3060467fd



Certificate of Virtual Internship

This is to certify that

Pranathi Arikonda

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Certificate of Virtual Internship

This is to certify that

Prasanthi Arikonda

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

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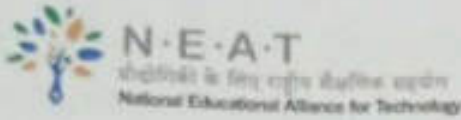


Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





एशियन तकनीक प्रमाणित शिक्षण परिषद
All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

RUPAS THOTA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :23c0b2e20bae5cb31d2d525e5999731a
Student ID :STU62b5656890e8a1656055144



Virtual Internship Completion Certificate

This is to certify that

SAI KIRAN ATCHI

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

Supported By **aws** academy



A handwritten signature in black ink, appearing to read "K. Hemachandra Reddy".

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read "Dr. Satya Ranjan Biswal".

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :0b0e7c79fb992336efcf121bff3a35f9



Virtual Internship Completion Certificate

This is to certify that

SAI VARA PRASAD GANGU

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :6a1e7760c64ba7dbec122c9060a036f2

Student ID :STU62b697f9a01ba1656133625



N·E·A·T
शुद्धता है ही नये काल का
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शिक्षण संस्थानों के माध्यम से कौशल
All India Council for Technical Education



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Virtual Internship Completion Certificate

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SHYAM KUMAR PARUCHURI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID : eee61549960ef646186df6880b162461

Student ID :STU62ba99999f1c0b1656396185



Virtual Internship Completion Certificate

This is to certify that

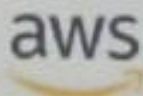
SRINU MACHARLA

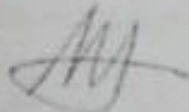
DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

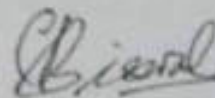
AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :953fab9cd72d1a78200c6715c67220c3

Student ID :STU62b871c8825131656254920



Virtual Internship Completion Certificate

This is to certify that

TEJA SRI MOTHALLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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अखिल भारतीय तकनीकी शिक्षा परिषद्
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VEERANJANEYULU PAPASANI

DVR & Dr. HS MIC College of Technology

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :79ddcb215f86e3fcc1cfacea05dd8c86

Student ID :STU62b6a61ac41f91656137242



Virtual Internship Completion Certificate

This is to certify that

VIVEK GADDE

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :b1fb4902e24b338ddc26e259dc88d27f

Student ID :STU62b69fe9eb3bc1656135657



Virtual Internship Completion Certificate

This is to certify that

BHARGAV KRISHNA THOTA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

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AJAY YANTRAPRAGADA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Harini Amujuri

has successfully completed 10 weeks

AI-ML Virtual Internship

During Sep - Nov 2022

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A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

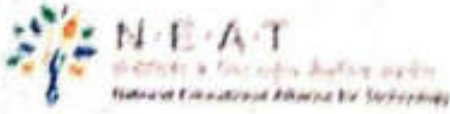
Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read 'Dr. Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :f567427adfd8e9829a216bbc4b886248

I.COMPLETION CERTIFICATE



श्री बुद्धा चन्द्रसेखर द्वारा प्रमाणित
एनईएट द्वारा जारी किया गया



Virtual Internship Completion Certificate

This is to certify that

NAVYA LAKSHMI YADLAPALLI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Technology Officer (CTO)
NEAT CoO, AMTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID: 00001000000000000000000000000000
Student ID: STU00000000000000000000000000000000



Virtual Internship Completion Certificate

This is to certify that

RENUKA CHOWDARY MANUKONDA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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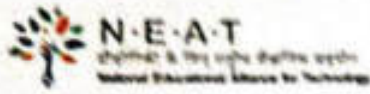


Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





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एन ई ए टी



Virtual Internship Completion Certificate

This is to certify that

GEETHA RAMA LAKSHMI KADIYAM

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 63ac1cf7ab3a7d0cb1641793dcb0ab6c
Student ID : STU614c043c591501632371772

I.COMPLETION CERTIFICATE



विद्यया ऽमृतमश्नुते
अविद्या मृतमश्नुते



Virtual Internship Completion Certificate

This is to certify that

MANASA CHALLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during July - Sep 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 2b22a5760a6d19317801d0a9c6d394623
Student ID : STU62c5828ed9d1b1657111182



Virtual Internship Completion Certificate

This is to certify that

MANASA SUNKARA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

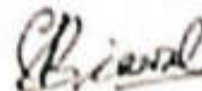
AI-ML Virtual Internship

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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :a00441a9b4ef192148b47f318a82e6c0

Student ID :5TUG2cbef71b0a461657532273



Virtual Internship Completion Certificate

This is to certify that


Jyothi naga Sruthi Peddineni


Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education


Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :b3e0ba88afff7c2e77856e09e59e1ee6



Virtual Internship Completion Certificate

This is to certify that

Pavan Subbarao Komma

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

Supported By **aws** academy



A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read 'Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :24d862e9881291547f37d67a00bbf700



Virtual Internship Completion Certificate

This is to certify that

UDAY KIRAN MALLELA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :86a2dc20057b78b238c8099809df7721

Student ID :STU62d56d7f709ca1658154367



Virtual Internship Completion Certificate

This is to certify that

Sandra Aparna

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

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Handwritten signature of Prof. K. Hemachandra Reddy.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :7a4e9506f3bb9a36d3a37ea1e2145100



Virtual Internship Completion Certificate

This is to certify that

Murari Devi Prasanna

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

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Handwritten signature of Prof. K. Hemachandra Reddy.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :370253a61e77e459ef11bad26675b1a4



Virtual Internship Completion Certificate

This is to certify that

Gopi Krishna Kotari

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

During Sep - Nov 2022

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A handwritten signature in black ink, appearing to read 'K. Hemachandra Reddy'.

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

A handwritten signature in black ink, appearing to read 'Dr. Satya Ranjan Biswal'.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a846f1f363c636fb88f976b92442d473



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All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

VENKATASIVA VATTIKUTI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during July - Sep 2022

Supported By **blueprism**
University

Ana Howes
Global Head of Education Services
Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :bbdc0ac52752f9cde6749703f07a89ee

Student ID :STU81cdb02dc0f381840869933



Virtual Internship Completion Certificate

This is to certify that

Gopi Duddikuri

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

Supported By





Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

gopi krishna kapu

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
Palo Alto Networks



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NEAT Cell, AICTE



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Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

This is to certify that

Haritha Mandhadapu

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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Palo Alto Networks



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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :26c95f1e361af556aa117c9818621d64

Student ID :STU6373a0f918e291668522233



Virtual Internship Completion Certificate

This is to certify that

Indrani Bobburi

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :77193b23e9f5881768e6d0275e49b766

Student ID :STU637493f3c15bc1668584435



Virtual Internship Completion Certificate

This is to certify that

Jayashankaraacharya Velchuri

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :49fc57a947a2b826b762707ebe0993f3

Student ID :STU63738f345f1ed1668517684



Virtual Internship Completion Certificate

This is to certify that

Keerthi Sri Dadanaboina

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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Palo Alto Networks



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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :6b1ff03fe3503b40c98e4f2fff91c558

Student ID :STU6373b9a4c55741668528548



Virtual Internship Completion Certificate

This is to certify that

Krishna vamsi Chukka

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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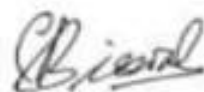




Saravanan Rajagopal
Training Partner Manager, APAC
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

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Lavanya Naragani

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Mamatha Nallamothula

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

This is to certify that

Manikanta Kotte

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :0a1882ff3d19799341f8fb6c3c69a0ee

Student ID :STU63709753aee561668323155



Virtual Internship Completion Certificate

This is to certify that

Meghana Damuluri

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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Training Partner Manager, APAC
Palo Alto Networks



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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



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Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

This is to certify that

Naga Pavani Pakalapati

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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NEAT Cell, AICTE



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Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Nagaraju Jangala

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

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Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :2f1db98b81fdf064e332a38ba027ebca

Student ID :STU6373b06054f6b1668526176



Virtual Internship Completion Certificate

This is to certify that

Narendra Ghantasala

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Praveen babu Maddala

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Raghavendra reddy Chereddy

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :ea22ecf03752c060e712f30e88adc8f3

Student ID :STU6373b9ce76df31668528590



Virtual Internship Completion Certificate

This is to certify that

Raja Lakshmi Neelapala

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Ramesh Gurrapasala

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :12ae6eaf620549996dec8cc0d156c522

Student ID :STU637cd76fe4ccb1669125999



Virtual Internship Completion Certificate

This is to certify that

Ramya Pedamalla

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :de5389994a8be0078cd383e176c6f42f
Student ID :GTU6073b0404200a1600527000



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प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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अखिल भारतीय तकनीकी शिक्षा परिषद्
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Virtual Internship Completion Certificate

This is to certify that

RAVI ERUVURI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during December 2022 - February 2023

Supported By



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Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :0f6e64682600745ff370d6329cfeade8

Student ID :STU637d01fdb6391669136893



Virtual Internship Completion Certificate

This is to certify that

Rohit Varma Muthyam

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

Supported By





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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :f914158b380febe2587dc95876b4d02a

Student ID :STU6378812f1b7b91668841775



Virtual Internship Completion Certificate

This is to certify that

RUBEN MUPPALLA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :f895ba50d0498f2db8127c5559386081

Student ID :STU6370fb56a4dac1668348758



Virtual Internship Completion Certificate

This is to certify that

Sahithya Unnam

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :bbc8ad525b36890db3a6c82850e4ad70

Student ID :STU63736281653131668506241



Virtual Internship Completion Certificate

This is to certify that

Sasidhar Pilla

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

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Sirajunnisa Shaik

DVR & Dr. HS MIC College of Technology

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Cybersecurity Virtual Internship
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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Siva Sankar Kadavakollu

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
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Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :a46a340c473c55b5c6063783b0f02db9

Student ID :STU636b42f8cf07f1667973880



Virtual Internship Completion Certificate

This is to certify that

susmitha srivali Mahankali

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Syam Prasad Kandiri

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

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Palo Alto Networks



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NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :03f799d0df1495444ca2922746eb7a5c

Student ID :STU63739633031281668519475



Virtual Internship Completion Certificate

This is to certify that

Vasanthi Battu

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Vishnu vardhan Mediboyina

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :4e4cb1b7dc4d31d42c387c709ecd7408

Student ID :STU637398fa474701668520186



Virtual Internship Completion Certificate

This is to certify that

Yeswanth Kumar Voora

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
during December 2022 - February 2023

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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills





Virtual Internship Completion Certificate

This is to certify that

Basava Manikanta Bade

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Andhra Pradesh State
Council of Higher Education



Virtual Internship Completion Certificate

This is to certify that

Nikitha Pothireddy

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During Sep - Nov 2022

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Chairman, Andhra Pradesh State
Council of Higher Education

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :582cb706741e918d582ed35d44e4bfb0



Virtual Internship Completion Certificate

This is to certify that

PRABHAS YADAM YADAM

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during July - Sep 2022

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Training Partner Manager, APAC
Palo Alto Networks



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :4e55e79e13e918ad9cdd06e13aa1c0f8

Student ID :STU62b6b5de057491656141278



Andhra Pradesh State
Council of Higher Education



Virtual Internship Completion Certificate

This is to certify that

Madala Anil Kumar

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During Sep - Nov 2022

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

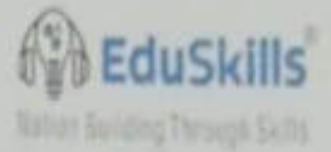
Handwritten signature of Saravanan Rajagopal.

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :5cd996f5ae7d8796d3e3979fde258a28



Virtual Internship Completion Certificate

This is to certify that

Anitha Sri Chidhrala

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks
Cybersecurity Virtual Internship
During Sep - Nov 2022

Supported By



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Chairman, Andhra Pradesh State
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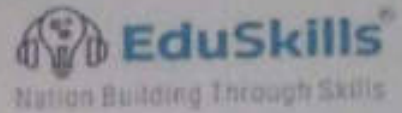
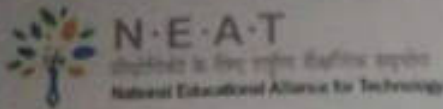
Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 45c439a7eb6c655c91ba271a06335c4a

I.COMPLETION CERTIFICATE



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All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

BOLLA SAHITHYA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during July - Sep 2022

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Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 4a3007373cb63eb18e213dcd2bb7a84

Student ID : STU62c5b6ab92b061657124523



Andhra Pradesh State
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Virtual Internship Completion Certificate

This is to certify that

Kavitha kolagani

has successfully completed 10 weeks

Data Analytics Virtual Internship

During May - July 2023

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :dfb07dddea8776e04925ad007ac9afda



Virtual Internship Completion Certificate

This is to certify that

Geetha Konakanchi

has successfully completed 10 weeks

Data Analytics Virtual Internship

During May - July 2023

Supported By **aws** academy



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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Handwritten signature of Dr. Satya Ranjan Biswal.

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Virtual Internship Completion Certificate

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PRAVEEN KUMAR PENUMURI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks
Process Mining Virtual Internship
during July - Sep 2022

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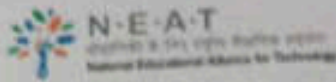
Jerome Geyer-Klingeberg
Head of Academic Alliance
Celonis

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :94c9e9f6aa87df1e2365c03ad953cgg5
Student ID :STU62bbce697dc6c1656476352



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Virtual Internship Completion Certificate

This is to certify that

GUNDEPAGA ROHIT

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

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Head of Academic Alliance
Celonis

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

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Chief Technology Officer (CTO)
EduSkills



Certificate ID : 94c10985bb87df1e2365c03ad953b84
Student ID : STV63bbce798d06c1656475241



Virtual Internship Completion Certificate

This is to certify that

ASHOK KUMAR LAGADAPATI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

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Head of Academic Alliance
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID : 94c9e9f6aa87df1e2386c03ad953bf4

Student ID : STU62bbce697dc5c1656475241



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AITEEQ KHAN PATHAN

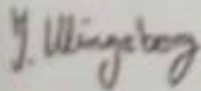
DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks


Process Mining Virtual Internship

during July - Sep 2022

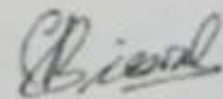
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Jerome Geyer-Klingenberg
Head of Academic Alliance
Celonis



Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : 94c9e9f6aa87df1e2365c03ad9536f
Student ID : STU6216cae897d6c165647524



എല്ലാ വർഷം ഘടിപ്പിച്ചിട്ടുള്ള
എ. ഇ. ടെക്നിക്കൽ കോളേജ് ഓഫ് ടെക്നോളജി



Virtual Internship Completion Certificate

This is to certify that

SHAIK FAYAZ

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

during July - Sep 2022

Supported By **celonis**

Jerome Geyer-Klingenberg
Head of Academic Alliance
Colonis

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :532e43a2a4a0412c9b857dc9f61cd1b8

Student ID :STU62bab2d0ef02c1656402640



Virtual Internship Completion Certificate

This is to certify that

Bolla Jaya Venkata Sai Kiran

Devineni Venkata Ramana & Dr. Hima Sekhar Mic College Of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

During Sep - Nov 2022

Supported By **blueprism**
University



Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Ana Howes
Global Head of Education Services
Blue Prism

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :d0ecea0945ae227192813bb574fcf2a



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Virtual Internship Completion Certificate

This is to certify that

VENKATASIVA VATTIKUTI

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during July - Sep 2022

Supported By **blueprism**
University

Ana Howes
Global Head of Education Services
Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :bbdc0ac52752f9cde6749703f07a89ee

Student ID :STU81cdb02dc0f381840869933



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All India Council for Technical Education



Virtual Internship Completion Certificate

This is to certify that

JASWANTH VANKAYALA

DVR & Dr. HS MIC College of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during July - Sep 2022

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID :82734e4e387cb940094bbcf659c3ee09

Student ID :STU62bb42fe239101656430550

Internship Certificate



ISO: 9001 - 2015 Certified

Awarded To : MANDADAPU LOKESH

In : Python with Machine Learning

At : VIJAYAWADA, BENZCIRCLE

During : 10-08-2022 to 06-10-2022

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Managing Director

10-10-2022

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इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय को वैश्वानिक संस्था, भारत सरकार
A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. Parisapogu varenya Lakshmi pushpa has completed the training requirements of "Block chain Technology and applications development " course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.



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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. Myla Satish has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shivaji Maddi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. Siddika Muskan has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr./Ms. Siva Jagithi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. SOWJANYA BANDI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sowmya Geetha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "25-11-2022" to "25-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. M Sowmya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sri Raj Yenumala has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Korada Sruthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "28-11-2022" to "28-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms.P. Thirupathi Rao has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. B Vamsi siva sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Avula Venkata Suvarna Latha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "11-11-2022" to "11-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Aaswitha Thera has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vallamkonda Akash has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. ASWINI BODDU has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "11-12-2022" to "10-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Ayyappa Yaragoria has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "16-11-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Parimi Bhanu Prasad has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. MEDURI DEVENDRA VENKATA RAMA KRISHNA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. K.Durga Bhavani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Seelam Naresh Rock has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Naveen has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Syed Nazeeruddin has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "16-11-2022" to "16-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. PARDHU MOPIDEVI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. AKULA PRAVALLIKA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "02-12-2022" to "01-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Pravallika has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-11-2022" to "15-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Praveen has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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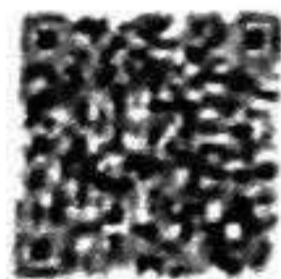
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Course Completion Certificate

This is to certify that Mr/Ms. Rajyalakshmi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rohith has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sahith has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JADDU SAI KRISHNA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rayala Sai Teja has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Veeranki Satyanarayana has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "25-11-2022" to "25-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Seshu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-11-2022" to "14-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. KOKKILIGADDA SIVAJI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Billa Sriiakshmi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "11-12-2022" to "10-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sri Ram Manikanta has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-12-2022" to "04-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Srisaikrishnapeddarapu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. SRINU SAREDDU has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Subhani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sujana Kommineni has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Suma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "20-11-2022" to "20-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Harimanikyam Tinu Anand has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vera Venkata Krishna Vamsi Perumonu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "09-12-2022" to "08-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. VINAY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. D Vishnu Vardhan Varma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Viswa Sainath Gude has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. SHAIK YASIN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "06-12-2022" to "05-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Yeshwanth Kanaparthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "21-11-2022" to "21-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Chinthalapati Hemanth has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Banavathu Janaki has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "17-12-2022" to "16-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. S Jayavanth has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Javvadi Likhitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "18-12-2022" to "17-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mounika Raavuri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "11-12-2022" to "10-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. K Nagaraju has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Madala Narendra has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Eruvuri Dinesh Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Yarragunta Divya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. S Geethika has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Panchakarla Jagadeesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Jayasri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "30-11-2022" to "30-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. KRANTHI CHAMARTHI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Latheef Ahmed has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Maheshganuga has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. B Manideep has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vipparthi Manikanta Pavan Teja has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kosuru Nagasravani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "25-11-2022" to "25-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. MADASU NIKHIL has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. THOTA PRIYANKA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. CHITTURI RAHUL CHOWDARY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rakesh I
"Hardware Design and Development f
and passed the assessment as part
through Online Training (CHARIoT)

20H71A04030

completed the training requirements of
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Course Completion Certificate

This is to certify that Mr/Ms. Ramya Nandikola has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "02-12-2022" to "01-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sai Bhargavi Majji has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Trilokya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. DESIREDDY VENKATAKOTIREDDY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-12-2022" to "12-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. R Vamsi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Ravula VeeraAbhiram has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "22-11-2022" to "22-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. YARRAMREDDY VENKATA MAHALAKSHMI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. BANDAREDDY VARUN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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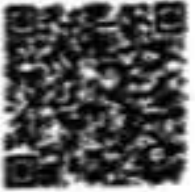
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Course Completion Certificate

This is to certify that Mr/Ms. Venkata Sathish has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vinay Pallapothu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vinnukamatala has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "17-12-2022" to "16-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vishnu Vardhan Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mohammad Abdul Sameer Elahi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kumhari Akshaya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kumhari Akshaya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Anjane Devi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vemula Avinash has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Baji Shaheed has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Ch Bala Balaji has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Chandu myla has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "03-11-2022" to "03-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Vasamsetty Deepthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Deepthishalini has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Badisa Dhanush has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Bekkam Harika has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JAHNAVI KOLLURI has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Pulicharla Jahnavi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "14-11-2022" to "14-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JANARDHAN MYLAVARAPU has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mohammad Karishma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Gunji Kavya Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "09-11-2022" to "09-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Lakshmi Bhavani Vasantha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Lakshminarasimha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Korada Laya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Peetha Likhitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "11-11-2022" to "11-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Paluri Madhan has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mahitha Doddapaneni has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Meghana Vemula has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Naresh Kandukuri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. N. Pavan kumar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "12-11-2022" to "12-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Podile Mohammad Kaif has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. BodduPushpalatha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "16-11-2022" to "16-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rajesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Raju Varla has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "10-11-2022" to "10-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. L Ravi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "13-12-2022" to "12-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sankabattula Sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "18-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. G. Sai sundhar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Salman has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "29-11-2022" to "29-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Tavakala Sanjaysai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Battenapati Sarvesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Jupudi Sirisha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. NimmagaddaSravanthi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "16-11-2022" to "16-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kodavali Sreeharsha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Boggavarapu Trivikram has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "19-12-2022" to "18-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Ramineni Udayasai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kommuru Vamsi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Gudipati Vamsinadh Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Dhikollu Varshitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Guttula Vasavi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Mule Venkata Sindhuja Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Venkateswara Rao Ijjigani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Visali Dasari has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "11-11-2022" to "11-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Yuvasri Namburi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "07-11-2022" to "07-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. GunjiKalyani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "16-11-2022" to "16-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Yarabolu Tarun has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "16-12-2022" to "15-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Adilakshmi Bada has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "08-11-2022" to "08-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. BHARGAVI GADDE has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "05-11-2022" to "05-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Thirumani Cherishini has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "25-11-2022" to "25-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. P Iswarya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "19-11-2022" to "19-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Abhishek has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "13-11-2022" to "13-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Badrinadh Kollati has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Bhavani Durga has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Deshi Jemima has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "17-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Shankar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Gowtham has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. JAGADEESH has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kolanti Jaya Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-11-2022" to "17-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Malladi Karthik has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Bommanaboina Khasim has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "04-12-2022" to "03-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Kranthi Sai Gadi has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Lalitha Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "17-12-2022" to "16-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. MANDAVA NAGA SATHWIKA has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "18-12-2022" to "17-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Pavan Sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "29-11-2022" to "29-03-2023".

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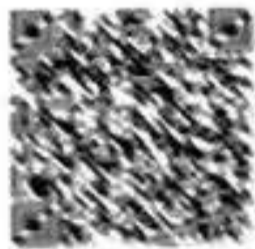
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Course Completion Certificate

This is to certify that Mr/Ms. TELLAGADDA PAVAN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-12-2022" to "12-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. VEMULA PAVAN has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-12-2022" to "13-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Priyadarshini has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "19-12-2022" to "18-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Rohit Syam Sundar Reddy has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "24-11-2022" to "24-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sai Kumar Padamata has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "13-11-2022" to "13-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Saritha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sateesh has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Neerukonda Satyakrishna Chowdary has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. SESI KUMAR REDDY has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-11-2022" to "30-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sravya Dande has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "15-12-2022" to "14-04-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Sree Latha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "14-11-2022" to "14-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Maganti Sumanth has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "26-11-2022" to "26-03-2023".

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Course Completion Certificate

This is to certify that Mr/Ms. Bandaru Gowtham Sai has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. D Harika Bhavani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. T Kumari has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. G.Likitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. P Mohan Babu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIoT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. B Nagendra Babu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "30-06-2022" to "28-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Kandimalla Naveen has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Nermalipuri Naveen has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Poojitha Ampolu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. M Prabhukoti Varma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "30-06-2022" to "28-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. A Praveen Kumar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. M Reshma has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. M Sai Ramiya Sri has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. **Strujana Kapa** has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIoT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Kurmala Dhanvantar Bhuvan Datta Kumar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Hena Sannuthi Kuchu has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Shaik Nagulmeera has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. Kondapalli Ramya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIOT) Program from "29-06-2022" to "27-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. G Anand Sai Kumar has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized Industry skilling program through Online Training (CHARIOT) Program from "20-06-2022" to "18-10-2022".

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Course Completion Certificate

This is to certify that Mr/Ms. T Kalyan has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "30-06-2022" to "28-10-2022".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. A Kavya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "30-06-2022" to "28-10-2022".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.



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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. N Lakshmi Durga has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-06-2022" to "28-10-2022".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. B Lakshmi Priyanka has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIOT) Program from "30-06-2022" to "28-10-2022".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. V Lavanya has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "01-07-2022" to "29-10-2022".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. Likitha Kallepalli has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-06-2022" to "28-10-2022".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.



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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. Mungara Syam Pavan has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARiOT) Program from "20-06-2022" to "18-10-2022".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. A Bhavana Rani has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-06-2022" to "28-10-2022".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.



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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. V Sai Harshitha has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARiOT) Program from "30-06-2022" to "28-10-2022".

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A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. Chiru Deepak has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARMONIZED industry skilling program through Online Training (CHARIoT) Program from "06-11-2022" to "06-03-2023".

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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KONANGI AKHIL bearing Regd No 20H71A0101
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. PUVVULA ANANTHA BHARGAV NAIDU bearing Regd No 20H71A0102
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KUKKAMALLA ASHOK bearing Regd No 20H71A0103
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. SIRIYALA AVINASH bearing Regd No 20H71A0104
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. PAIDI CHANDRA SEKHAR bearing Regd No 20H71A0105
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. REPALLE HANUMAN SAI bearing Regd No 20H71A0106
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. TANGIRALA HARSHAGURUVARDHAN bearing Regd No 20H71A0107
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KONANGI KARTHIK bearing Regd No 20H71A0108
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. DARAMALLA MAHESH bearing Regd No 20H71A0109
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. BANAVATHU NARASIMHA NAYAK bearing Regd No 20H71A0110
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. VEMIREDDY NAVEEN REDDY bearing Regd No 20H71A0111

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KANCHARLA SEETHARAMA NAIDU bearing Regd No 20H71A0113
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. UNDELA TEJA SAI REDDY bearing Regd No 20H71A0114
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. CHEPURI VENKATA SAI bearing Regd No 20H71A0115
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. DASARI VENKATA VAMSI SAI bearing Regd No 20H71A0116

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. MADUGULA VIKAS bearing Regd No 20H71A0117
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. SEELAM YUVATEJA bearing Regd No 20H71A0118
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. RACHAKONDA VENKATA NAGA SAI bearing Regd No 20H71A0119
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KONDURU ABHIRAM bearing Regd No 21H75A0101
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. POTHULA ANIL bearing Regd No 21H75A0102
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. SHAIK ASHRAF BABU bearing Regd No 21H75A0103
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. SHAIK ASHREEN bearing Regd No 21H75A0104
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. THIRAMDASU BHAVANA RUSHI bearing Regd No 21H75A0105
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



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CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KANCHARLA CHAKRADHAR RAO bearing Regd No 21H75A0106

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KILARU CHANDRA NAGAMAHESH bearing Regd No 21H75A0107
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. GARIKAPATI CHANDU bearing Regd No 21H75A0108
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. ILA CHIRANJEEVI bearing Regd No 21H75A0109
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. MATCHA DEEVENA BABU bearing Regd No 21H75A0110
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KURRA DINESH KUMAR bearing Regd No 21H75A0111
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. LODAGALA DURGAPRASAD bearing Regd No 21H75A0112

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. PENUGURTHI DURGA PRASAD bearing Regd No 21H75A0113

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. THUPAKULA GANESH KUMAR REDDY bearing Regd No 21H75A0114
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. PATAPANCHALA GOPALA RAO bearing Regd No 21H75A0115

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. BATHULA ISWARYA bearing Regd No 21H75A0116
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KANTHETI KALYAN bearing Regd No 21H75A0117
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. MAKIREDDI LOVA GANAPATHI bearing Regd No 21H75A0118

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. SHAIK MAHABOOB JANI bearing Regd No 21H75A0120
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. NELLI MANMADHA RAO bearing Regd No 21H75A0121

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KADAVAKOLLU NAGA RAJU bearing Regd No 21H75A0122

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KOLUSU NAGARAJU bearing Regd No 21H75A0123
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. LELLA NAGARAJU bearing Regd No 21H75A0124
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. PANASA NAGARJUNA bearing Regd No 21H75A0125
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. MADDULA NARENDRA bearing Regd No 21H75A0126
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. BEKKANTI NIKHITHA bearing Regd No 21H75A0127
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. BEJJAM RAKESH bearing Regd No 21H75A0128
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KONDURI RAMA SRAVAN KUMAR bearing Regd No 21H75A0129
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. PODILA RAMYA bearing Regd No 21H75A0130
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. MAKA REVANTH bearing Regd No 21H75A0131
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. AMBATI SAI KRISHNA bearing Regd No 21H75A0132
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. MUTHIREDDI SAI KRISHNA bearing Regd No 21H75A0133

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KOTHA SAMBHAVI NAGA LAKSHMI bearing Regd No 21H75A0134
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. KARNATI SAMPATH bearing Regd No 21H75A0135
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. NYAYAMPALLI SANTHOSH bearing Regd No 21H75A0136

has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure

at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited

from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. YERRAMSETTI SETHU KIRAN bearing Regd No 21H75A0137
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. BANAVATHU SIRISHA bearing Regd No 21H75A0138
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. ANGIREKULA VAMSI bearing Regd No 21H75A0139
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnet Skills Limited

CERTIFICATE OF INTERNSHIP

Date of Issue: 19th Dec 2022

This is to certify that Ms./Mr. NIKKU YASWANTH bearing Regd No 21H75A0140
has undergone Internship Training for/in Architectural 3D Modeling using Revit Architecture & Structure
at DVR & Dr. HS MIC College of Tech, Kanchikacherla in association with Learnnet Skills Limited
from 07th November 2022 to 17th December 2022

During the Training we found his/her conduct good at work.



Academic Head



For Learnnet Skills Limited

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Mohammad Ahmad Baig

Student

NASSCOM FutureSkills

Academy Name

India

Location

17 Dec 2022

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Bala Sumanth

Student

NASSCOM FutureSkills

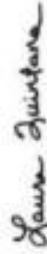
Academy Name

India

Location

4 Dec 2022

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiency.

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

GOWTHAM SASI CHAKIRI

Student

NASSCOM FutureSkills


Academy Name

India

Location

16 Dec 2022

Date


Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Kondareddy K

Student

NASSCOM FutureSkills

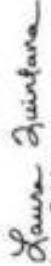
Academy Name

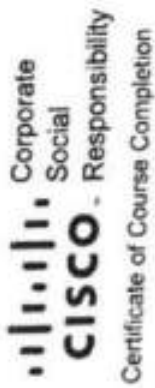
India

Location

11 Dec 2022

Date


Laura Quintana
VP & General Manager, Cisco Networking Academy



Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Surendra Bandaru

Student

NASSCOM FutureSkills

Academy Name

India

Location

8 Dec 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy



प्रगत संगणन विकास केन्द्र

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय की वैज्ञानिक संस्था, भारत सरकार

A Scientific Society of the Ministry of Electronics and Information Technology, Government of India



Course Completion Certificate

This is to certify that Mr/Ms. K.Tarun has completed the training requirements of "Hardware Design and Development for Embedded Systems and Internet of Things" course and passed the assessment as part of C-DAC's HARmonized industry skilling program through Online Training (CHARIoT) Program from "19-11-2022" to "19-03-2023".

* The certification implies that the learner has engaged with the course content for a minimum duration of 100 hours.



Verify your Certificate by scanning QR-Code (or)

[Click Here](#)

Issued Date: 16-12-2022



Powered by MeghSiksha e-Learning Platform

Issued by

C-DAC Hyderabad

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently.

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

VINNY BABU VEERAMALLA

Student

NASSCOM FutureSkills

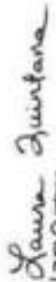
Academy Name

India

Location

16 Dec 2022

Date


Laura Quiñones
VP & General Manager, Cisco Networking Academy





Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

ASHOK REDDY PALLERLA

Student

NASSCOM FutureSkills

Academy Name

India

Location

19 Dec 2022

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

DURGA PRASAD GOTTIPALLI

Student

NASSCOM FutureSkills

Academy Name

India

Location

16 Dec 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Bharathi Sesham

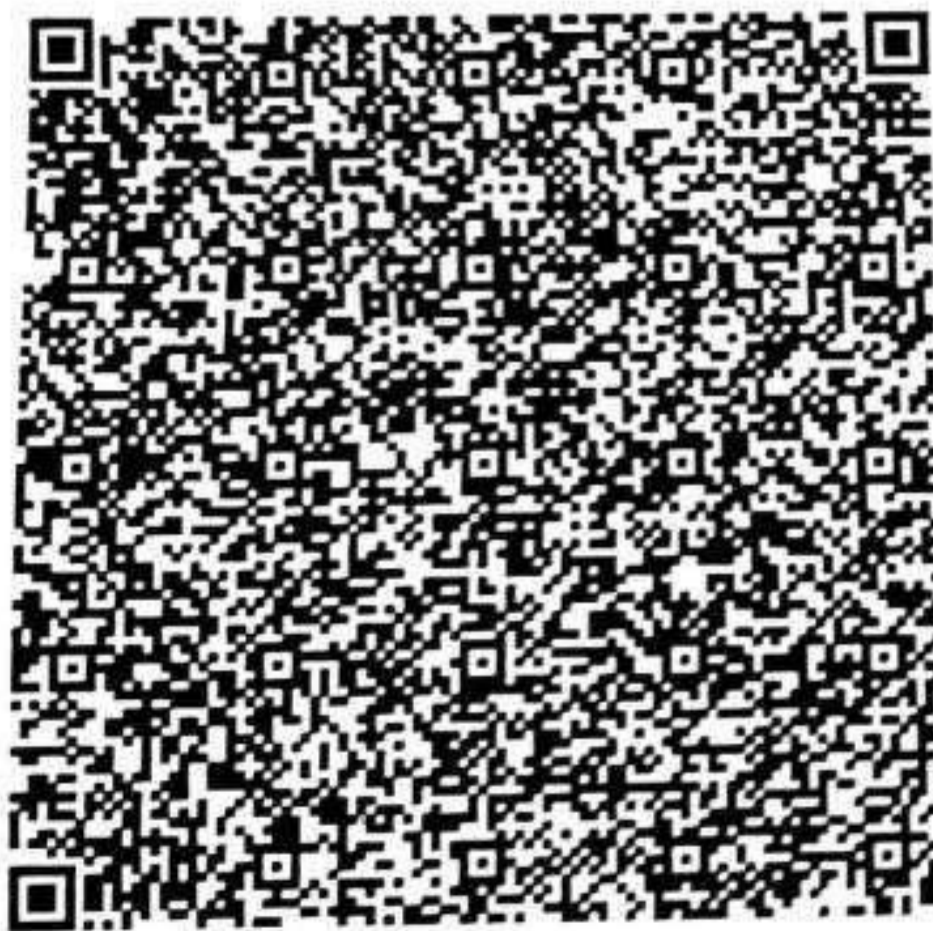
for successfully completing the course

Internet of Things Hardware Overview

on Sunday, December 18th 2022

Infosys | Springboard

Congratulations! You make us proud!



Issued on: Monday, December 19th 2022
This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

POOJITHA DIYYALA

for successfully completing the course
Internet of Things Hardware

on Monday, November 28th 2022

Infosys | Springuard

Congratulations! You make us proud!



Issued on: Tuesday, November 29th 2022
This certificate can be verified by scanning the QR code at <https://verify.omwingspan.com>

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

COURSE COMPLETION CERTIFICATE

The certificate is awarded to

pavani yarra

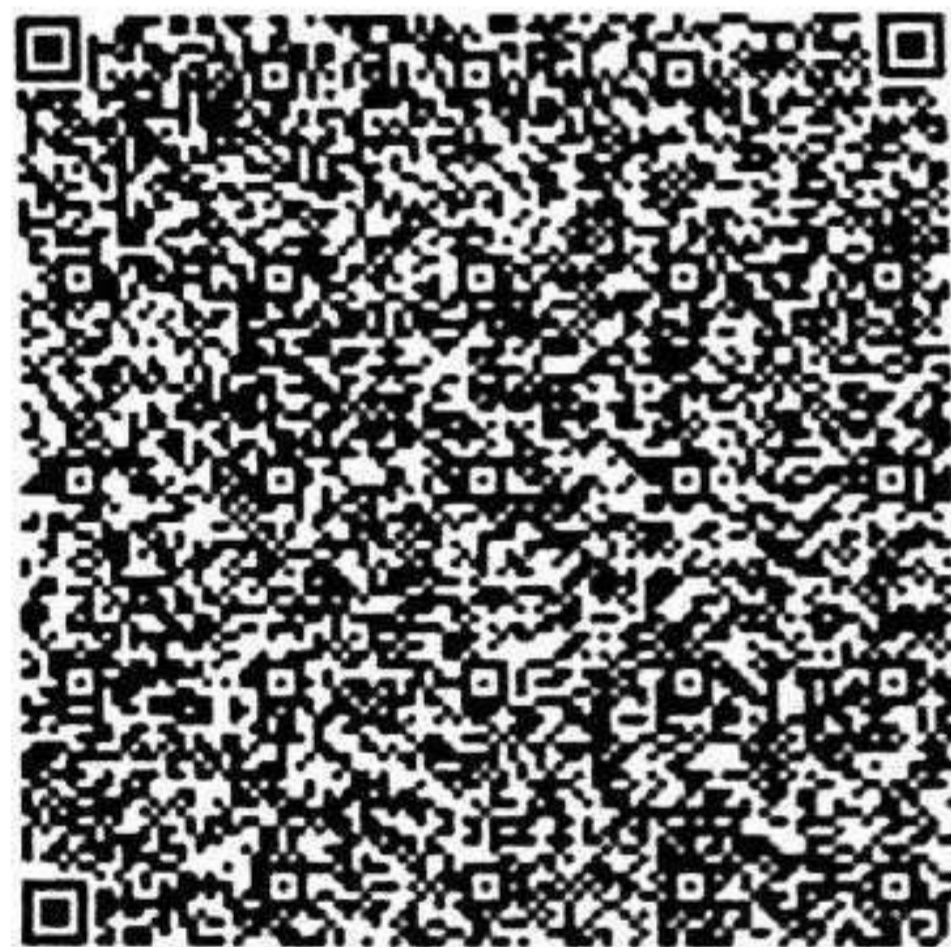
for successfully completing the course

Internet of Things Hardware

on Monday, December 19th 2022

Infosys | Springboard

Congratulations! You make us proud!



Issued on: Tuesday, December 20th 2022

This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>

A handwritten signature in black ink, appearing to read 'Thirumala Arohi'.

Thirumala Arohi

Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

Microsoft Certified

Azure AI Fundamentals

Pragna Kolakaluri

has successfully completed the requirements of

Azure AI Fundamentals

Date issued: December 16, 2022



A handwritten signature in black ink, appearing to read "N. Subha".

N. Subha
Chief Executive Officer





2017-170533



futureskills
— prime
— AARDC - ALLIED Digital Learning Institute



Certificate of Completion



This is to certify that
Bavisetty Mounika

has successfully completed Virtual Internship program under



Chandhury

Andrapriya Chandhury
Chief Learning Officer, Microsoft India

Rich Seth

Rich Seth
CEO, ITSS SSC MASSCOM

Associate Partners

GitHub GUESS EY

Issue Date: 12 Sep 2022



Certificate of Completion

This is to certify that
KADIRI VENKATESH

has successfully completed Virtual Internship program under



Choudhury

Indrani Choudhury
Chief Learning Officer, Microsoft India

Kirti Seth

Kirti Seth
CEO, IT ITeS SSC NASSCOM

Affiliate Partners



Issue Date: 12 Sep 2022

JPMORGAN CHASE & CO.



Krishnamohan Yerrabilli

Software Engineering Virtual Experience

Certificate of Completion

July 17th, 2022 - Sep 17th, 2022

Over the period of July 2022, Krishnamohan Yerrabilli has completed practical task modules in:

Interface with a stock price data feed

Use jPMorgan Chase frameworks and tools

Display data visually for traders





empowering and accelerating
high performers

Avinash varma
**Data Visualisation: Empowering Business
with Effective Insights**

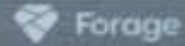
Certificate of Completion
December 16th, 2022

Over the period of December 2022 Avinash varma has completed practical tasks in

- Forming the Business Scenario
- Choosing the Right Charts
- Creating Effective Visuals
- Communicating Insights and Analysis

Tom Brunskill
CEO, Co-Founder of
Forage

K.V. Avinash Varma
20-5C5



inspiring and empowering
future professionals

GOPICHAND CHAVA
**Data Visualisation: Empowering Business
with Effective Insights**

Certificate of Completion
December 17th, 2022

Over the course of December 2022, GOPICHAND CHAVA has completed practical tasks in:

- Identifying Business Outcomes
- Designing the Right Visuals
- Creating Effective Storylines
- Communicating Insights and Analysis

Steve Brownlee
CEO, Co-Founder of
Forage

Chava Gopichand

20221117110575



Harish Janga
Data Visualisation: Empowering Business
with Effective Insights

Certificate of Completion
December 20th, 2022

Over the period of December 2022, Harish Janga has completed several modules in:

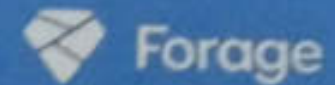
- Scaling the Business Economy
- Choosing the Right Model
- Creating Effective Models
- Communicating Insights and Results

Tom Brunkli
CEO, Co-Founder of
Forage

Forage is an Equal Opportunity and Affirmative Action Employer. Minorities and women are encouraged to apply.

Harish Janga
2022120581

J.P.Morgan



Inspiring and empowering
future professionals

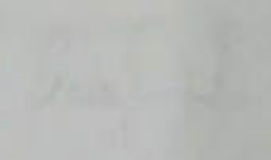
j sai krishna

Investment Banking Virtual Experience Program

Certificate of Completion
November 25th, 2022

Over the period of August 2022 to November 2022, j sai krishna has completed practical tasks in:

- Find some M&A targets
- Target information and auction process
- Financial analysis - run the numbers
- Provide an investment recommendation



Tom Brunskill
CEO, Co-Founder of
Forage

RAVITEJA NALABOTHU

Investment Banking Virtual Experience Program

Certificate of Completion

During Sep - Nov 2022

Over the period of November 2022, RAVITEJA NALABOTHU has completed practical tasks in:

- Find some M&A targets
- Target information and auction process
- Financial analysis - run the numbers
- Provide an investment recommendation



Tom Brunskill
CEO, Co-Founder of
Forage



Forage

Inspiring and empowering
future professionals

Jasritha Tallapaneni

Data Visualisation: Empowering Business with Effective Insights

Certificate of Completion
November 20th, 2022

Over the period of November 2022, Jasritha Tallapaneni has completed practical tasks in:

Framing the Business Scenario
Choosing the Right Visuals
Creating Effective Visuals
Communicating Insights and Analysis

Tom Brunskill
CEO, Co-Founder of
Forage

Certificate of Training

Anilkumar Shalika

from DVR & Dr. HS MIC College Of Technology has successfully completed a 6-week online training on **MATLAB**.
The training consisted of Introduction, Foundations, Mathematics, Functions, Plotting, Programming, Case Studies, and Final Project modules.

We wish Anilkumar all the best for future endeavours.



Sarvesh Agarwal

FOUNDERS & CEO, INTERNSHALA

Date of certification: 2022-09-23

Certificate no.: 4AD516A8-6F42-EAE6-689E-012B7F042938

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Nishanth Ammuluri

from DVR & Dr. HS MIC College of Technology has successfully completed a 6-week online training on **MATLAB**.
The training consisted of Introduction, Foundations, Mathematics, Functions, Plotting, Programming, Case Studies, and Final Project modules.

In the final assessment, Nishanth scored 55% marks.
We wish Nishanth all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-20 Certificate no. : 689041AC-4E64-08D8-3D71-7B4347002509

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Mandadi Ramakrishna

from DVR & Dr. HS MIC College Of Technology has successfully completed a 6-week online training on **MATLAB**.
The training consisted of Introduction, Foundations, Mathematics, Functions, Plotting, Programming, Case Studies, and Final Project modules.

In the final assessment, Mandadi scored 70% marks.
We wish Mandadi all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-10-16

Certificate no. : 01998FA8-E611-D8FD-889B-FFE3481D85C1

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



INTERNSHALA TRAININGS

Certificate of Training

Zuber Ahmed Shaik

from DVR & Dr. HS MIC College of Technology has successfully completed a 6-week online training on **MATLAB**.
The training consisted of Introduction, Foundations, Mathematics, Functions, Plotting, Programming, Case Studies, and Final Project modules.

Zuber Ahmed is a top performer in the training.

We wish Zuber Ahmed all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-01

Certificate No.: IP-A7226-1064-0EE0-275D-F76057193B14

For certificate authenticity, please visit <https://trainings.internshala.com/certificate>



Certificate of Training

Manikanta Bolem

from DVR & Dr. HS MIC College Of Technology has successfully completed a 6-week online training on **VLSI Design**. The training consisted of Introduction to VLSI, HDL Coding Concepts, Combinational Circuits, Sequential Circuit Design, Finite State Machines, System Design using FPGA, and Case Studies & Final Project modules.

In the final assessment, Manikanta scored 42% marks.
We wish Manikanta all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certificate: 2022-07-04 Certificate no. : 3AB4848B-809C-4782-8C77-7E240ACFD870

For certificate authentication, please visit <https://trainsys.internshala.com/verify/certificate>



Certificate of Training

VENKATESWARLU MADDINENI

has successfully completed a 6-week online training on **VLSI Design**. The training consisted of Introduction to VLSI, HDL Coding Concepts, Combinational Circuits, Sequential Circuit Design, Finite State Machines, System Design using FPGA, and Case Studies & Final Project modules.
In the final assessment, **VENKATESWARLU** scored 68% marks.
We wish **VENKATESWARLU** all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-10

Certificate No. : FIB14CC30-1729-01A2-C50C-F20F065A2043

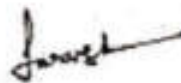
For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

INTERNSHALA TRAININGS

Certificate of Training

Hima Thrisha VATAPALLI

from DVR & HS MIC College Of Technology has successfully completed a 6-week online training on **VLSI Design**.
The training consisted of Introduction to VLSI, HDL Coding Concepts, Combinational Circuits, Sequential Circuit Design, Finite State Machines, System Design using FPGA, and Case Studies & Final Project modules.
In the final assessment, Hima Thrisha scored 62% marks.
We wish Hima Thrisha all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-01-17 Certificate no.: BD982051-7406-760E-2480-63F64F868E98

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

TRINADH PATAPANCHULA

from DVR & Dr. HS MIC College of Technology has successfully completed a 6-week online training on **VLSI Design**. The training consisted of Introduction to VLSI, HDL Coding Concepts, Combinational Circuits, Sequential Circuit Design, Finite State Machines, System Design using FPGA, and Case Studies & Final Project modules.

We wish APPANA all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-07-01 Certificate no: 10F8D5B0-DE2B-0374-8F4F-0833A4C44667
For certificate authentication, please visit <https://trainings.internshala.com/verify/certificate>

Certificate of Training

Essak Chintaguntla

has successfully completed a 6-week online training on **AutoCAD**. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

Essak scored 95% marks in the final assessment and is a top performer in the training.
We wish Essak all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-11-03

Certificate no. : DBD725D5-1673-E611-82F6-CF249682F7BB

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Hari Krishna Yarabarla

from DVR & Dr HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Hari Krishna scored 87% marks.

We wish Hari Krishna all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-10-13

Certificate no. : BA41DA4E-976F-33D9-F502-48C3456E0C18

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

TUPAKULA LEELAPRASAD

from DVR & DR. HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

TUPAKULA scored 90% marks in the final assessment and is a top performer in the training.

We wish TUPAKULA all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-17

Certificate no. : 572C12F3-6CB5-BDF7-5460-F76CDF50FF9E

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Vamsibabu Bandla

from mic college of technology has successfully completed a 6-week online training on **Siemens NX**. The training consisted of Introduction to Siemens NX, Sketcher Workbench, 3D Solid Modeling Workbench, 3D Wireframe Workbench, Surface Design Workbench, Assembly, Drafting Workbench, and Final Training Project modules.

In the final assessment, Vamsibabu scored 46% marks.
We wish Vamsibabu all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-25

Certificate no. : A39299DD-197C-C512-712F-4698FC66E0C6

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Venkata Anjaneya Prasad ALLA

from DVR&DH'S MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Venkata Anjaneya Prasad scored 100% marks in the final assessment and is a top performer in the training. We wish Venkata Anjaneya Prasad all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-17

Certificate no. : 6CD492D0-2D16-2297-1B8F-A375FAACEAD0

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Adarsh Katarapu

from Devineni Venkata Ramana & Dr.Hima shekar MIC College of technology has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Adarsh scored 100% marks in the final assessment and is a top performer in the training.

We wish Adarsh all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-27

Certificate no. : 574AB44B-E214-8FEE-490D-F2468246D473

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

deevana krupanand Polampalli

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Android App Development**. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities, and The Final Project modules. In the final assessment, deevana krupanand scored 33% marks. We wish deevana krupanand all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-03 Certificate no. : 4ED5795B-FDDA-BA9C-9886-5BC343D390CF

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Leela Krishna Sunkara

has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Leela scored 80% marks.

We wish Leela all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-12-21

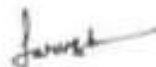
Certificate no. : a67jbf1149s

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Manoj Pegada

from Devineri venkata Ramana and Dr. hima sekhar mic college of technology has successfully completed an 8-week online training on Ansys. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules. Manoj scored 100% marks in the final assessment and is a top performer in the training. We wish Manoj all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certificate: 2022-08-21

Certificate no.: 157650973-1620-0F5C-76E2-6788E3625DF7

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Thota Mohith

from DVR&Dr.HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.
The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.
In the final assessment, Thota scored 37% marks.
We wish Thota all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-12

Certificate no. : 561BF41C-2EA5-42C1-C38C-FA5016113759

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Najeer Basha Shaik

from DVR&HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Najeer Basha scored 100% marks in the final assessment and is a top performer in the training.

We wish Najeer Basha all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-19

Certificate no. : BFBDEE7E-A0BF-9A5F-844F-DB6DD14B16AA

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Ganesh Marthi

from DVR&HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Ganesh scored 67% marks.

We wish Ganesh all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-12-10

Certificate no. : 415sowmxeyn

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Naga srinu Thorlapati

from Devineni Venkata Ramana and Dr hema sekhar mic college of technology has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Naga srinu scored 100% marks in the final assessment and is a top performer in the training.

We wish Naga srinu all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-03

Certificate no. : 0D877324-EA6D-EB1E-7703-B6788AD561AC

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Akbar Shaik

has successfully completed a 6-week online training on **AutoCAD**. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

Akbar scored 98% marks in the final assessment and is a top performer in the training.

We wish Akbar all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-23

Certificate no. : 2ED1BEBB-46B3-6966-0E8D-F09418E476DD

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Harish Regandla

from DVR & DR.HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Harish scored 93% marks in the final assessment and is a top performer in the training.

We wish Harish all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-18

Certificate no. : D70C4A9E-CF8B-301C-F3DB-EA01E18DB744

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

JEEVANKUMAR NALLABOTHULA

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

JEEVANKUMAR scored 100% marks in the final assessment and is a top performer in the training.

We wish JEEVANKUMAR all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-11

Certificate no. : D34EA6F0-23C7-4BBD-2A41-BA2130CBCF39

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Kartheek Arangi

from DVR & Dr. HS MIC College Of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Kartheek scored 80% marks.

We wish Kartheek all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-07-10

Certificate no. : 63BD999D-B4E3-1DEE-3467-3AE3C27959B2

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

KARTHIKEYA YANNAM

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

KARTHIKEYA scored 90% marks in the final assessment and is a top performer in the training.

We wish KARTHIKEYA all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-15

Certificate no. : 493733B4-D0CA-5E0D-1D23-8E2E695072FD

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

MAHAMMAD RAFI

from DVR & DR HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

MAHAMMAD scored 100% marks in the final assessment and is a top performer in the training.

We wish MAHAMMAD all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-18

Certificate no. : 56FAF7F2-8538-CE3D-3AA0-F1003AC1D815

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Mahesh Bollepogu

has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Mahesh scored 93% marks in the final assessment and is a top performer in the training.

We wish Mahesh all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-18 Certificate no. : 96C0D39B-2E68-C4D9-F288-AC1C4F042CB5

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Mahesh Bollepogu

has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Mahesh scored 93% marks in the final assessment and is a top performer in the training.

We wish Mahesh all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-18 Certificate no. : 96C0D39B-2E68-C4D9-F288-AC1C4F042CB5

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Valeti Maneesh

has successfully completed a 6-week online training on **AutoCAD**. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

Valeti scored 98% marks in the final assessment and is a top performer in the training.

We wish Valeti all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-10-21

Certificate no. : 983FAC94-28C1-1448-0364-FADF93C7B8E9

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Nagaraju Mikkili

from DVR & Dr.HS MIC College of Technology has successfully completed a 6-week online training on **AutoCAD**.

The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

Nagaraju scored 93% marks in the final assessment and is a top performer in the training.

We wish Nagaraju all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-24

Certificate no. : 4146F740-57DB-9647-1E6B-C9A6F454C1FC

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Venkat Naga Raj Kumar Neelam

from DVR&Dr.Hs Mic college of technology has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Venkat Naga Raj Kumar scored 93% marks in the final assessment and is a top performer in the training. We wish Venkat Naga Raj Kumar all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-03

Certificate no. : 6676BFD6-C657-087A-B717-3468B46EBB52

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

NAVEEN KUNDARA

from DVR & Dr. HS MIC College Of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

NAVEEN scored 100% marks in the final assessment and is a top performer in the training.

We wish NAVEEN all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-17

Certificate no. : EAA8F4B0-14C7-0C08-4868-BC2B130FAB9F

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Omkar Annavarapu

from DVR & DR HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules. In the final assessment, Omkar scored 70% marks. We wish Omkar all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-11

Certificate no. : 3F27C431-4BE0-ED46-A991-F8EFC6BEBDBA

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

PREM KUMAR SIDDELA

from DVR & DR.HS MIC COLLEGE OF TECHNOLOGY has successfully completed a 6-week online training on **AutoCAD**. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

In the final assessment, PREM KUMAR scored 88% marks.

We wish PREM KUMAR all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-11

Certificate no. : 6BD075A8-6AFB-FBB9-0DC8-747B9035695A

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Raja Boddu

from DVR & DR.HS MIC COLLEGE OF TECHNOLOGY has successfully completed a 6-week online training on **SOLIDWORKS**. The training consisted of SolidWorks- Introduction, Interface and Sketching, Applying Features and Material, SolidWorks Assembly, SolidWorks Drawing and Portfolio Building, and Final Project- Air Piston-Cylinder Assembly modules.

In the final assessment, Raja scored 75% marks.

We wish Raja all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-10-12

Certificate no. : EB740637-7BC5-268B-4A1B-2DAAA1A09046

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Yandapalli Ramesh

from DVR & Dr. HS MIC College Of Technology has successfully completed a 6-week online training on **Siemens NX**. The training consisted of Introduction to Siemens NX, Sketcher Workbench, 3D Solid Modeling Workbench, 3D Wireframe Workbench, Surface Design Workbench, Assembly, Drafting Workbench, and Final Training Project modules.

In the final assessment, Yandapalli scored 71% marks.
We wish Yandapalli all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-10-13 Certificate no. : 9BFD920F-20DA-AB3C-D59E-CA82BBEB22F5

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

PANUGANTI SANATH

from DVR&Dr Hs Mic College Of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

PANUGANTI scored 100% marks in the final assessment and is a top performer in the training.

We wish PANUGANTI all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-18

Certificate no. : 1D70AB3F-E238-C474-FAE7-9B07D6C14D5E

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Perni Naga Sri Sri Kanaka Durga Satya Swarup

from DVR & Dr HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Perni Naga Sri Sri Kanaka Durga scored 100% marks in the final assessment and is a top performer in the training.

We wish Perni Naga Sri Sri Kanaka Durga all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-11

Certificate no. : 3DBB68E0-691A-93CC-D867-136B32785EC3

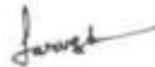
For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Sri Muralinadh Velivela

from Dvr&Dr.Hs mic college of technology has successfully completed a 6-week online training on **AutoCAD**.
The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks &
Annotations, Plotting & Introduction to 3D, and The Final Project modules.

Sri Muralinadh scored 90% marks in the final assessment and is a top performer in the training.
We wish Sri Muralinadh all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-24

Certificate no. : 000E357D-818B-0E45-09C5-91FA017E0366

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Kalasani Udaybhaskar

from DVR&Dr.HS Mic college of Technology has successfully completed a 6-week online training on **AutoCAD**. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules. Kalasani scored 100% marks in the final assessment and is a top performer in the training. We wish Kalasani all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-24 Certificate no. : 65AFB0D3-BEEC-0FF8-4FBC-88362988AB99

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

VENKATA SAI NIRANJAN VUYYURU

from DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY has successfully completed a 6-week online training on **AutoCAD**. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

VENKATA SAI NIRANJAN scored 100% marks in the final assessment and is a top performer in the training.

We wish VENKATA SAI NIRANJAN all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-06

Certificate no. : 87FD8943-5C4D-B159-A58F-659A39ACF7E9

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Venkatesh Kumbhagiri

from DVR &DRHS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Venkatesh scored 97% marks in the final assessment and is a top performer in the training.
We wish Venkatesh all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-29 Certificate no.: 86C00220-9CA3-4890-3CB1-8996C064E28E

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Venkateswararao Kukkala

from DVR & Dr HS Mic College of Technology has successfully completed a 6-week online training on **AutoCAD**.

The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules.

In the final assessment, Venkateswararao scored 88% marks.

We wish Venkateswararao all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-24 Certificate no. : DA15496C-BA42-7AC8-DD4B-74F6A4CEE1C7

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Anil Kumar Saana

from Dvr&Dr.Hs Mic College of Technology has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Anil Kumar scored 90% marks in the final assessment and is a top performer in the training.

We wish Anil Kumar all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-28

Certificate no. : 959BED7D-38E8-CFD7-16DE-424607706A71

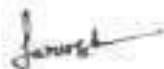
For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Gurram Aravind Kumar

from DVR & HE Nici College Of Technology has successfully completed an 8-week online training on Ansys. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Gurram scored 43% marks.
We wish Gurram all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certificate: 2022-05-18 Certificate ID: 81030C4C-89C8-610D-376A-27E458D46318

For certificate authentication, please visit: <https://training.sarveshagarwal.com/verify/certificate>

Certificate of Training

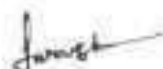
Hari Gopal

from DVR & DSHS MIO College of Technology has successfully completed a 2 Week on the training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

Hari scored 100% marks in the final assessment and is a top performer in the training.

We wish Hari all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of Certificate: 1511-09-27

Certificate No: 44050057-018-85FC-43DD-5A3773E8A915

For Certificate verification please visit <https://www.ansys.com/certs/certificate>

Certificate of Training

Kiran Jarugu

from DVR&Dr.HS MJC College of Technology has successfully completed an 8-week online training on **Ansys**.
The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.
In the final assessment, Kiran scored 73% marks.
We wish Kiran all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERSHALA

Use of certificate: 2023-04-28 | Certificate No: I4C3M090P-RC08E-032E-146B-20245736736

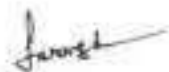
For certificate verification, please visit https://trainings.intershala.com/verify_certificate

INTERNSHALA TRAININGS

Certificate of Training

Murali Thippana

From DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on Ansys.
The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.
In the final assessment, Murali scored 53% marks.
We wish Murali all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-05 Certificate no.: D40C0308-2001-416D-5530-E7531F30607E

For certificate authentication, please visit https://training.internshala.com/verify_certificate

Certificate of Training

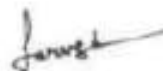
Praveen Ganji

from DVR & Dr. HS-MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Praveen scored 57% marks.

We wish Praveen all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-18

Certificate no.: 03A278C0-88FC-2074-C8A5-181A837D40E

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

ARUN KUMAR

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, ARUN scored 80% marks.

We wish ARUN all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-25

Certificate no. : 905E4CE1-C185-2491-50C0-25CE943E7438

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Balamuralikrishna Kanakala

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Balamuralikrishna scored 77% marks.

We wish Balamuralikrishna all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-16

Certificate no. : 7C7C5E6F-B1DE-DD99-14D2-A3BBAEC195FF

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

BHARGAVA KRISHNA PONNURU

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, BHARGAVA KRISHNA scored 83% marks.

We wish BHARGAVA KRISHNA all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-28

Certificate no. : 81E499D9-8F8C-7EB8-82D4-18BBD576C694

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Chethan Karthik

has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Chethan scored 57% marks.

We wish Chethan all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-08-16 Certificate no. : ED8A3CA0-C4D7-324B-5E2D-12C99F83753D

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Gorantla Devendra Kumar

has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Gorantla scored 77% marks.

We wish Gorantla all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-09-29

Certificate no. : 8EC04053-88EC-C042-1A2C-1BA7CF1B8D8B

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Prasadula Dola Venkata Ramana

from DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.
In the final assessment, Prasadula scored 87% marks.
We wish Prasadula all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-12-09

Certificate no. : 65f2gtvzq2r

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Durga Prasad Chennuboina

from DVR & Dr. HS MIC College of Technology has successfully completed an 8-week online training on **Ansys**.

The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Durga Prasad scored 80% marks.

We wish Durga Prasad all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-11-18

Certificate no. : 5FA057CA-10D5-1C4D-384A-7DAB90CBB3CD

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Gowri Shankar Varma Nadakuditi

from DVR&Dr.Hs MIC COLLEGE OF TECHNOLOGY has successfully completed an 8-week online training on **Ansys**. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies, and Final Project modules.

In the final assessment, Gowri Shankar Varma scored 73% marks.

We wish Gowri Shankar Varma all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2022-12-02

Certificate no. : 1hdyghwuxa_

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate