



DVR & Dr. HS

MIC College of Technology

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Kanchikacherla - 521180, NTR Dist. A.P. India.

Phones: 08678 - 273535 / 94914 57799 / 73826 16824

E mail: office@mictech.ac.in, Website: www.mictech.edu.in

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Accredited by
NAAC A
With Grade

byteXL

CERTIFICATE OF PARTICIPATION

Presented to:

Lakshmi Kumar CH

has participated in Data Structures with Python Training

Program held from 28-11-2022 to 21-12-2022

organized by Training and Placement Cell, DVR & Dr. HS MIC

COLLEGE OF TECHNOLOGY, Kanchikacherla in collaboration

with Byte XL India Private Limited, a leading Software Company

based in Hyderabad.

D. Divya

Coordinator

[Signature]

Head Of Department

[Signature]

Principal

JVR & Dr. HS MIC College of Technology

Kanchikacherla, N.T.R. Dt.

Andhra Pradesh, India - 521180

ANDHRA PRADESH



DVR & Dr. HS

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D. Dinya
Coordinator

[Signature]
Head Of Department

[Signature]
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Andhra Pradesh, India - Pin: 521180



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D. Divya
Coordinator

BB
Head Of Department

K
Principal
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CERTIFICATE OF PARTICIPATION

Presented to:

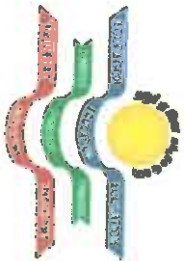
Boliyasetti Hemanth Kumar

**has participated in Data Structures with Python Training
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(Approved by AICTE & Karnataka, Affiliated to JNTU, Kakinada)

Kanchi/Chennai - 521100, NTR DRI, A.P, India

Phones: 08678 - 273533 / 94914 57799 / 73826 14624

E-mail: office@mictech.ac.in; Website: www.mictech.edu.in



DEPARTMENT: Training and Placement

DATE: 25-11-2022

ACADEMIC YEAR: 2022-23

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and II B. Tech (CSE,ECE,IT,MECH,CIVIL,EEE,AI ML,AIDS) Students – All Departments

Training Programme

All the HOD's, staff and students are here by informed that the training and placement section is conducting training classes on **Data Structures with python** for II B. Tech (CSE, ECE, IT, MECH, CIVIL, EEE, AI ML, AIDS) student's from 28.11.22 to 21.12.22. The training schedule is as follows.

Training schedule:

Timings: 9.15AM to 12.30PM (Forenoon)

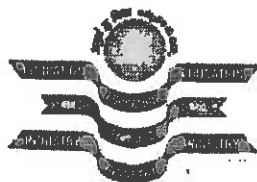
1.15 PM to 4.30PM (Afternoon)

Venues:

CSE Seminar Hall	CSE&ECE Batch1
ECE Seminar Hall	CSE&ECE Batch2
EEE Seminar Hall	IT, MECH, CIVIL, EEE
Room no: 1108	AIDS, AI ML

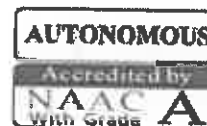
HODs are here by informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal



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Name of the Event: Placement Training Programme

Date: 22-12-2022

Department: Mechanical engineering

Academic Year: 2022-23

Topic: Data Structures with Python

Date of the Event: 28-11-2022 TO 21-12-2022

Resource Person From: ByteXL India Pvt. Ltd, Hyderabad.

Name of the coordinator: D. Divya

Asst Professor, Training & Placement Coordinator
Department of ME

Target Audience: B. Tech ME II YEAR students

Total no of Participants: 51

Learning Outcomes

1. To understand basic data structures, their implementation and some of their standard applications.
2. To develop the ability to design and analyze basic algorithms and prove their correctness using the appropriate data structure learned in the course.

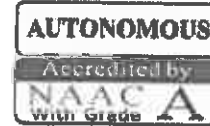
Course Objectives

- Be familiar with basic techniques of algorithm analysis
- Be familiar with writing recursive methods
- Master the implementation of linked data structures such as linked lists and binary trees
- Be familiar with advanced data structures such as balanced search trees, hash tables, priority queues and the disjoint set union/find data structure
- Be familiar with several sub-quadratic sorting algorithms including quick sort, merge sort and heap sort



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Description:

Syllabus for DATA STRUCTURES with Python

Topic	Sub Topic
Python for DS	Revision of Python and Problems on arrays
ASYMTOTIC NOTATIONS	Introduction To Performance Analysis(Best, Average Worst). Introduction To Space And Time Complexities. Introduction To Asymptotic Notations, types Of Asymptotic Notations, Time Complexities Of Different Types Like (Constant Time, Logarithmic Time, Linear Time, Quasilinear Time, Quadratic Time, Exponential Time, Factorial Time), Master'S Theorem
LINKED LISTS	Introduction About Linked Lists, All Types(Single) And Its Operations
	Deletion Of Duplicates(Sorted And Unsorted),K Th Swapping Problem, Linkedlist Rotations
STACKS	Introduction To Stacks And Its Operations And Applications, Stacks As Linked List And Stack As Array, Balancing Parenthesis, Expression Conversion - (Infix, Prefix, Postfix), Expression Evaluation (Infix, Prefix, Postfix)
QUEUES	Introduction To Queue And Its Operations And Applications, Queue As Linked List And As Array. Types Of Queue and Circular Queue. , Priority Queue, Deque, Queue Implementation Using Stacks, Queue Programs
TREES	Introduction To Trees And Its Applications, Tree Terminologies And Its Types. Binary Tree representations - array, Linked List, Tree representations - Full, complete, binary, skewed, Formulae and programs
	Tree Traversals (Inorder, Preorder, Postorder, and Level Order), Tree Construction From Traversals, Depth Of Tree
	Binary Search Tree - Creation, Insertion(all types), BST construction from preorder, Binary tree to BST, array to BST(level order,preOrder), BST - deletion(all types), Traversals, all Standard Operations, BST Programs
GRAPHS	Introduction To Graphs And Its Applications Graph Terminologies And Types Of Graphs Graph Representation Using Adjacency List And Matrix
	Traversals(Bfs And Dfs) Cycle Detection In Graphs Programs, minimum spanning tree (kruskal's and Prim's algorithm)
HEAPS & HASHING	Implementation of Heaps, Binary Heap , Applications of hashing, Discussion on Direct Address Table, Collision handling, Problem on Heaps and Hashing
SEARCHING AND SORTINGS	Introduction To Searching And Sorting Linear Search And Binary Search Bubble Selection Insertion, Quick, Merge, Heap, Radix
DYNAMIC PROGRAMMING & BACK TRACKING	Greedy vs Dynamic programming. Top down and bottom up approach, Longest Common Subsequence, longest increasing subsequence, Edit distance, 0-1 Knapsack, Coin change problem and Problems on dynamic programming



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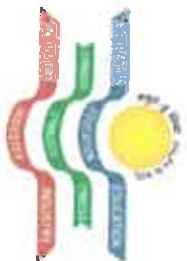
GREEDY ALGORITHMS

Introduction to Greedy algorithms, Activity Selection problem, Fractional Knapsack and Problems on Greedy algorithms


Programme Coordinator


HOD


Principal



DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON DATA STRUCTURE WITH PYTHON

Attendance Report

Date: 23-12-2022

A.Y:2022-23

The following list of II B.Tech III Semester (ME) students were attended training programme on DATA STRUCTURE WITH PYTHON from 28-11-2022 TO 21-12-2022 organized by Training & Placement Cell in association with Byte XL India Private Ltd. Software Company, Hyderabad.

S.No	H.T No	Name of the student	Signature
1	21H71A0301	Lakshmi Kumar CH	<i>Lakshmi Kumar CH</i>
2	22H75A0301	Akula Srihari	<i>A. Srihari</i>
3	22H75A0302	Badineni Anjaneyulu	<i>B. Anjaneyulu</i>
4	22H75A0303	Bandi Siril	<i>B. Siril</i>
5	22H75A0304	Boddani Jayanth	<i>B. Jayanth</i>
6	22H75A0305	Bolivarseti Hemant Kumar	<i>Hemant Kumar</i>
7	22H75A0306	Bugata Thirupathi Rao	<i>Thirupathi Rao</i>
8	22H75A0307	Chadalavada Anil	<i>Ch. Anil</i>
9	22H75A0308	Chalamala Venkata Narendra Kumar	<i>Ch. Venkata Narendra Kumar</i>
10	22H75A0309	Challa Ajeay	<i>A. Jeay</i>
11	22H75A0310	Chattrasupalli Tejadeepti Babu	<i>Tejadeepti Babu</i>
12	22H75A0312	Derangula Ganesh	<i>G. Ganesh</i>
13	22H75A0313	Eede Mahesh Babu	<i>E. Mahesh Babu</i>
14	22H75A0314	Gaddala Gopaiiah	<i>G. Gopaiiah</i>
15	22H75A0315	Gajja Durga Prasad	<i>G. Durga Prasad</i>
16	22H75A0316	Gandham Sai Sujith	<i>S. Sujith</i>
17	22H75A0317	Geddammuri Sai Chakri	<i>S. Chakri</i>
18	22H75A0318	Gummulla Sai Raju	<i>S. Raju</i>
19	22H75A0319	Gurram Sai Ram	<i>S. Ram</i>
20	22H75A0320	Haribandla Hitlesh Chandra	<i>H. Chandra</i>
21	22H75A0321	Ichapuram Durga Prasad	<i>I. Prasad</i>
22	22H75A0322	Inampudi Venkat	<i>I. Venkat</i>
23	22H75A0323	Jalamuru Mahesh	<i>J. Mahesh</i>
24	22H75A0324	Kallepalli Vamsi Krishnam Raju	<i>K. Raju</i>
25	22H75A0325	Kambala Vasu Babu	<i>K. Vasu Babu</i>
26	22H75A0326	Kanderegula Sai Sampath	<i>S. Sampath</i>
27	22H75A0327	Karthik Jakku	<i>K. Jakku</i>
28	22H75A0328	Karupati Gousick	<i>G. Gousick</i>
29	22H75A0329	Kolupuri Sivakumar	<i>S. Sivakumar</i>
30	22H75A0330	Konatham Sestagiri Reddy	<i>K. Reddy</i>
31	22H75A0331	Mogasati Sandeep Raju	<i>S. Sandeep Raju</i>



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Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.ac.in



32	22H75A0332	Muni eti Koteswararao	K. S. Doreddy
33	22H75A0333	Nadakuduru Ramaswamiraja	N. Ramasubramini Nayagi
34	22H75A0334	Nalukurthi Dilip Babu	Dilip
35	22H75A0335	Payadala Ramakrishna	Payadala Krishna P
36	22H75A0336	Patan Baji	Baji. P.
37	22H75A0337	Pothabathina Gopi Krishna	Gopikrishna. P.
38	22H75A0338	Pothabathina Siva Prasad	Suresh. P
39	22H75A0339	Pothuraju Swarna Raj Kumar	P. Swarnaraj
40	22H75A0340	Pujari Santhosh	Santhosh
41	22H75A0341	Ramisetti Sidhardha	Sidhardha
42	22H75A0342	Ramisetty Gowtham	Gowtham. R
43	22H75A0343	Sanikommuru Yaswanth	Yaswanth
44	22H75A0344	Shaik John Basha	John Basha
45	22H75A0345	Sudhula Hemant Kumar	Hemant Kumar
46	22H75A0346	Sunkara Bharath Kumar	Bharath Kumar
47	22H75A0347	Tallaputa Chandu	Chandu. T
48	22H75A0348	Thalluri Siva Nagi Subramanyam	Subramanyam. T
49	22H75A0349	Veliseti Poorna Venkat	M. Poornave
50	22H75A0350	Yerrapaneni Madhav	Y. Madhav
51	22H75A0351	Boyyapati Lakshman Rao	B. Lakshman Rao

Signature of Coordinator

Signature of HOD

Signature of Principal



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Certáfacate

Of Participation

Lakshmi Kumar CH

has participated in **Java and C with Data Structures Training Program**
held from **12-04-2023 to 06-05-2023**

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D. Divya
Program
Coordinator

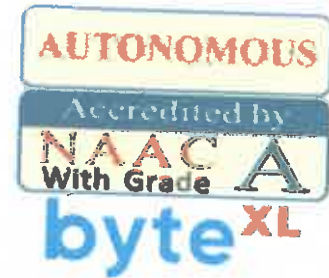
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Dr. T. VAMSA KRISHNA ME. Ph.D
DVR & Dr.HS MIC College of Technology
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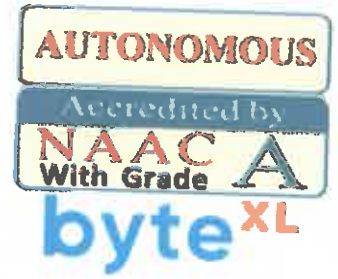

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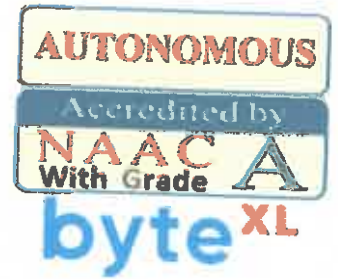
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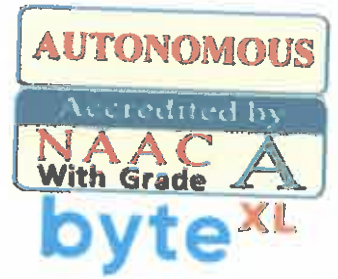
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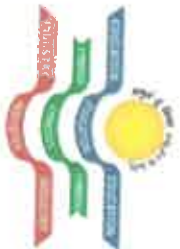
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D. Divya
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Andhra Pradesh, India



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Kanchi, Andhra - 521180, NTR Circle, A.P. India

Phone: 08678 - 273333 / 9014 5779 / 3826 10024

Email: office@miccoltech.ac.in, Website: www.miccoltech.ac.in



DEPARTMENT: Training and Placement

DATE: 10-04-2023

ACADEMIC YEAR: 2022-23

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and II B: Tech (CSE, ECE, IT, MECH, CIVIL, EEE, AIML, AIDS) Students – All Departments

Training Programme

All the HOD's, staff and students are here by informed that the training and placement section is conducting technical training classes on Java and C with DS Training for II B. Tech (CSE,ECE,IT,MECH,CIVIL,EEE,AIML,AIDS) student's from 12.4.23 to 06.05.23. The training schedule is as follows.

Training schedule:

Timings: 9.15AM to 12.30 PM (Forenoon)

1.15 PM to 4.30 PM (Afternoon)

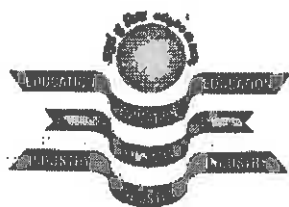
Venues:

CSE Seminar Hall
ECE Seminar Hall
EEE Seminar Hall
Room No: 1108

CSE&ECE Batch1
CSE&ECE Batch2
IT, MECH, CIVIL, EEE
AIDS, AIML

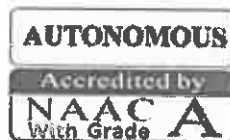
HODs are here by informed to depute their T&P Coordinator & faculty (as per time table)

Principal



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A Report on Training Programme "JAVA & C with DS"

Date: 08.05.23

Academic Year: 2022-23

Name of the Event : Placement Training Programme
Department : Mechanical engineering
Topic : JAVA & C with DS
Dates of the Event : 12.4.23 to 06.05.23
Resource Person From : BYTEXL India Pvt Ltd, Hyderabad.
Name of the coordinator : D. Divya
Asst Professor, Training & Placement Coordinator
Dept. of ME
Target Audience : B. Tech ME branch students
Total no of Participants : 51
Objective of the Course : To help students improve their C programming skills and also to help develop logic for the given problem. It will help students to face placement.
Outcome of the Course : Students will be able to develop C, JAVA AND DS programs for the given scenario.

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15 HOURS Plan for C-Language		Hours
DAY 1	INTRODUCTION TO C & DATA TYPES, Operators & CONDITIONAL STATEMENTS	3
DAY 2	LOOPS, JUMPING STATEMENTS and BASICS OF POINTERS	3
DAY 3	Pointers and FUNCTIONS, FUNCTIONS and STORAGE CLASES, Introduction to arrays, ARRAYS & DMA, INTRODUCTION TO STRINGS	3
DAY 4	STRINGS STRUTURS, ENUMERATORS, TYPEDEF, FILES & PREPROCESSOR DIRECTIVES,	3

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Syllabus for DATA STRUCTURES with Python(25Hrs)

Topic	Contents
Python for DS	Revision of Python and Problems on arrays
ASYMTOTIC NOTATIONS	Introduction To Performance Analysis(Best, Average Worst). Introduction To Space And Time Complexities. Introduction To Asymptotic Notations, types Of Asymptotic Notations, Time Complexities Of Different Types Like (Constant Time, Logarithmic Time, Linear Time, Quasilinear Time, Quadratic Time, Exponential Time, Factorial Time). Master'S Theorem
LINKED LISTS	Introduction About Linked Lists, All Types(Single) And Its Operations Deletion Of Duplicates(Sorted And Unsorted),K Th Swapping Problem, Linkedlist Rotations
STACKS	Introduction To Stacks And Its Operations And Applications, Stacks As Linked List And Stack As Array, Balancing Parenthesis, Expression Conversion - (Infix, Prefix, Postfix), Expression Evaluation (Infix, Prefix, Postfix)
QUEUES	Introduction To Queue And Its Operations And Applications, Queue As Linked List And As Array. Types Of Queue and Circular Queue. , Priority Queue, Deque, Queue Implementation Using Stacks, Queue Programs
TREES	Introduction To Trees And Its Applications, Tree Terminologies And Its Types. Binary Tree representations - array, Linked List, Tree representations - Full, complete, binary, skewed, Formulae and programs Tree Traversals (Inorder, Preorder, Postorder, and Level Order), Tree Construction From Traversals, Depth Of Tree Binary Search Tree - Creation, Insertion(all types), BST construction from preorder, Binary tree to BST, array to BST(level order, pre Order), BST - deletion(all types), Traversals, all Standard Operations, BST Programs
GRAPHS	Introduction To Graphs And Its Applications Graph Terminologies And Types Of Graphs Graph Representation Using Adjacency List And Matrix Traversals(Bfs And Dfs) Cycle Detection In Graphs Programs, minimum spanning tree (kruskal's and Prim's algorithm)
HEAPS & HASHING	Implementation of Heaps, Binary Heap , Applications of hashing, Discussion on Direct Address Table, Collision handling, Problem on Heaps and Hashing
SEARCHING AND SORTINGS	Introduction To Searching And Sortings Linear Search And Binary Search Bubble Selection Insertion, Quick, Merge, Heap, Radix
DYNAMIC PROGRAMMING & BACK TRACKING	Greedy vs Dynamic programming. Top down and bottom up approach, Longest Common Subsequence, longest increasing subsequence, Edit distance, 0-1 Knapsack, Coin change problem and Problems on dynamic programming

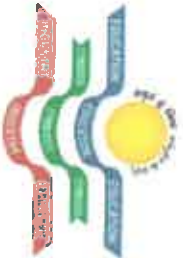
GREEDY ALGORITHMS

Introduction to Greedy algorithms, Activity Selection problem, Fractional Knapsack and Problems on Greedy algorithms


Programme Coordinators


HOD


Principal



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Kandachacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273533 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in



DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON JAVA AND C WITH DATA STRUCTURE

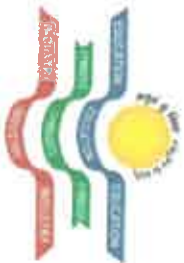
Attendance Report

Date: 07-05-2023

A.Y:2022-23

The following list of II B.Tech IV Semester (ME) students were attended training programme on
JAVA & C WITH DATA STRUCTURE from 12-04-2023 TO 06-05-2023 organized by Department
of Mechanical engineering in association with Byte XL India Private Ltd. Software Company, Hyderabad.

S.No	H.T No	Name of the student	Signature
1	21H71A0301	Lakshmi Kumar CH	Lakshmi Kumar CH
2	22H75A0301	Akula Srihari	A. Srihari
3	22H75A0302	Badineni Anjaneyulu	R. Anjaneyulu
4	22H75A0303	Bandi Siril	Siril B
5	22H75A0304	Boddani Jayanth	B. Jayanth
6	22H75A0305	Bolivaleti Hemanth Kumar	B. Hemanth Kumar
7	22H75A0306	Bugata Thirupathi Rao	Thirupathi Rao
8	22H75A0307	Chadalavada Anil	Anil A
9	22H75A0308	Chalamala Venkata Narendra Kumar	V. Venkata Narendra Kumar
10	22H75A0309	Challa Ajay	Ajay A
11	22H75A0310	Chattrasupalli Tejadeepthi Babu	T. Tejadeepthi Babu
12	22H75A0312	Derangula Ganesh	Ganesh D
13	22H75A0313	Eede Mahesh Babu	Mahesh Babu
14	22H75A0314	Gaddala Gopaiyah	Gopaiyah
15	22H75A0315	Gajja Durga Prasad	D. Prasad
16	22H75A0316	Gandham Sai Sujith	S. Sujith
17	22H75A0317	Geddammuri Sai Chakri	S. Chakri
18	22H75A0318	Gummulla Sai Raju	S. Raju
19	22H75A0319	Gurram Sai Ram	S. Sai Ram
20	22H75A0320	Haribandla Hithesh Chandra	H. Hithesh Chandra
21	22H75A0321	Ichapuram Durga Prasad	D. Prasad
22	22H75A0322	Inampudi Venkat	V. Venkat
23	22H75A0323	Jalunuru Mahesh	J. Mahesh
24	22H75A0324	Kallepalli Vamsi Krishnam Raju	V. Vamsi
25	22H75A0325	Kambala Vasu Babu	V. Vasu Babu
26	22H75A0326	Kandregula Sai Sampath	S. Sampath
27	22H75A0327	Karthik Jakku	K. Karthik
28	22H75A0328	Karupati Gousick	G. Gousick
29	22H75A0329	Kolupuri Sivakumar	K. Sivakumar
30	22H75A0330	Konatham Seshagiri Reddy	K. Seshagiri Reddy



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Phone: 08678 - 273333 / 94914 57799 / 73826 16824
E-mail: mic@miccollegedvr.com, mic@miccollegedr.com, mic@miccollegedvr.edu.in

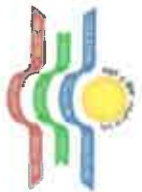


31	22H75A0331	Mogasviti Sandeep Raju	M. Sandeep Feign
32	22H75A0332	Munjeti Koteswararao	M. Koteswararao
33	22H75A0333	Nadakuduru Ramaswamiraja	Ramaswami Raja
34	22H75A0334	Nalukurthi Dileep Babu	Dileep Babu
35	22H75A0335	Pagudala Ramakrishna	Ramakrishna P.
36	22H75A0336	Patan Bai	Pati - P.
37	22H75A0337	Pothabathina Gopi Krishna	Gopi Krishna
38	22H75A0338	Pothabathina Siva Prasad	Siva Prasad
39	22H75A0339	Pothuraju Swarna Raj Kumar	Swarna Raj Kumar
40	22H75A0340	Pujari Sandhosh	Sandhosh Pujari
41	22H75A0341	Ramisetti Sidhartha	Sidhartha Ramisetti
42	22H75A0342	Ramisetty Gowtham	Gowtham Ramisetti
43	22H75A0343	Sanikommu Yaswanth	Yaswanth Sanikommu
44	22H75A0344	Shank John Basha	Shank John Basha
45	22H75A0345	Sudhula Hemant Kumar	Hemant Kumar
46	22H75A0346	Sunkara Bharath Kumar	Bharath Kumar
47	22H75A0347	Tallaputta Chandu	Chandu Tallaputta
48	22H75A0348	Thalluri Siva Naga Subramanyam	Siva Naga Subramanyam
49	22H75A0349	Velisetti Poorna Venkat	Poorna Venkat
50	22H75A0350	Yerrapareni Madhav	Madhav Yerrapareni
51	22H75A0351	Boyapati Lakshman Rao	Lakshman Rao

Signature of Coordinator

Signature of HOD

Signature of Principal



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ATTONOMOTUS

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Kancharla - 521180, NTR Dya. A.P. India.

Tel.No : 08678-273335/949145/73977382616824

Website : www.mictech.edu.in



Feedback Form

Course Name: *Data Structures with python.*

Duration of the Course: *20 days*

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

Good to use.

2. Please give your comments on the process/methods during the program.

good to learn but some difficulty,

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?

Every tool is user friendly

4. In what input areas would you prefer to have further training?

Server, cloud computing

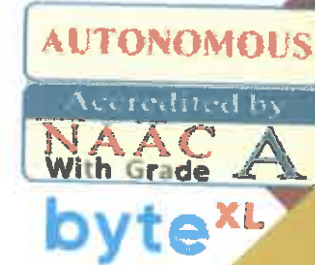
5. Further Comments (if any)

ASD



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Kanchikacherla - 521180, NTR Dist, A.P. India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@micttech.ac.in, Website: www.micttech.edu.in



CERTIFICATE
OF PARTICIPATION

Adarsh K

*has participated in **JAVA & C** Training Program held from
06-02-2023 to **04-03-2023** organized by Training and Placement Cell,
DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in
collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.*

D. Diny
Program
Coordinator

AD
Head of
Department

KJ
Principal
Dr. K. Srinivasulu Reddy, Ph.D (JNTUH)
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh India - Pin: 521180



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Kanchikacherla - 521180, NTR Dist, A.P. India.

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With Grade A

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CERTIFICATE OF PARTICIPATION

Ankasena Reddy D

*has participated in JAVA & C Training Program held from
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Company based in Hyderabad.*

D. Dinya
Program
Coordinator

RD
Head of
Department

KH
Principal
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E-mail: office@mictech.ac.in, Website: www.mictech.edu.in



CERTIFICATE OF PARTICIPATION

Bhaskar Reddy S

*has participated in **JAVA & C** Training Program held from
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Company based in Hyderabad.*

D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
PRINCIPAL

DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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Kanchikacherla - 521180, NTR Dist, A.P, India.

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CERTIFICATE

OF PARTICIPATION

Devena Krupanand P

*has participated in JAVA & C Training Program held from
06-02-2023 to 04-03-2023 organized by Training and Placement Cell,
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collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.*

D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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Kanchikacherla - 521180, NTR Dist. A.P. India.

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OF PARTICIPATION

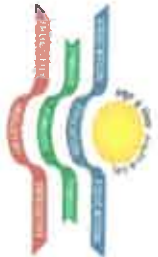
Dola Hari Y

has participated in **JAVA & C** Training Program held from
06-02-2023 to 04-03-2023 organized by Training and Placement Cell,
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collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.

D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON JAVA AND C

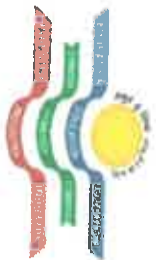
Attendance Report

Date: 06-03-2023

A.Y:2022-23

The following list of III B.Tech VI Semester (ME) students were attended training programme on JAVA AND C from 06-02-2023 TO 04-03-2023 organized by Training and Placement Cell in association with Byte XL India Private Ltd. Software Company, Hyderabad.

S.No	H.T No	Name of the student	Signature
1	20H71A0301	Adarsh K	Adarsh K
2	20H71A0302	Ankasena Reddy D	Ankasena Reddy D
3	20H71A0303	Bhaskar Reddy S	Bhaskar Reddy S
4	20H71A0304	Deevana Kruppanand P	Deevana Kruppanand P
5	20H71A0305	Dola Hari Y	Dola Hari Y
6	20H71A0306	Ganesh Kumar N	Ganesh Kumar N
7	20H71A0307	H.C.Madhusudhan Rao Y	H.C.Madhusudhan Rao Y
8	20H71A0308	Krishna Reddy B	Krishna Reddy B
9	20H71A0309	Krishna Reddy K	Krishna Reddy K
10	20H71A0310	Leela Krishna S	Leela Krishna S
11	20H71A0311	Lokesh N	Lokesh N
12	20H71A0313	Manoj P	Manoj P
13	20H71A0314	Mohith T	Mohith T
14	20H71A0315	Naga Sai Reddy M	Naga Sai Reddy M
15	20H71A0316	Naga Srinu T	Naga Srinu T
16	20H71A0317	Najeer Basha Sk	Najeer Basha Sk
17	20H71A0318	Naveen Kumar M	Naveen Kumar M
18	20H71A0319	Prudhvi Rajesh Y	Prudhvi Rajesh Y
19	20H71A0320	Rakesh Ch	Rakesh Ch
20	20H71A0321	Sai Preetham S	Sai Preetham S
21	20H71A0322	Sai Ram M	Sai Ram M
22	20H71A0323	Sri Ram S	Sri Ram S
23	20H71A0324	Vamsi B	Vamsi B
24	20H71A0325	Venkatasai G	Venkatasai G
25	20H71A0326	M.Ganesh	M.Ganesh
26	21H75A0353	Saisiddharthavarma Lanke	Saisiddharthavarma Lanke
27	21H75A0354	Saiteja Chitla	Saiteja Chitla
28	21H75A0355	Samvel Raju Bathula	Samvel Raju Bathula
29	21H75A0357	Siva Manikanta Pasupuleti	Siva Manikanta Pasupuleti
30	21H75A0358	Sreekanth Naik Megavathu	Sreekanth Naik Megavathu
31	21H75A0359	Surendra Kumar Vegireddy	Surendra Kumar Vegireddy
32	21H75A0360	Suvarchala Devi K	Suvarchala Devi K



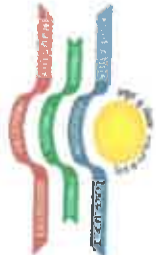
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Kanchilucheta - 521180, NTR Dist, A.P, India.
Phone: 08678 - 273535 / 94914 57799 / 73526 16824
E-mail: office@mtctechno.ac.in, Website: www.mtctechno.edu.in



33	21H75A0362	Syamm Prasad Narmi	Syamm Prasad Narmi
34	21H75A0363	Terun Kodali	Terun Kodali
35	21H75A0365	Trinay Chiriki	Trinay Chiriki
36	21H75A0366	Uday Kiran Devarakonda	Uday Kiran Devarakonda
37	21H75A0367	Uma Venkata Ramana Thentu	Uma Venkata Ramana Thentu
38	21H75A0368	Vamsi Babu Duddu	Vamsi Babu Duddu
39	21H75A0369	Vamsi Dara	Vamsi Dara
40	21H75A0370	Venkat Naga Raj Kumar N	Venkat Naga Raj Kumar N
41	21H75A0371	Venkata Naveen Kumar P	Venkata Naveen Kumar P
42	21H75A0372	Venkata Prasad Kadasu	Venkata Prasad Kadasu
43	21H75A0373	Venkata Satish Chennuri	Venkata Satish Chennuri
44	21H75A0374	Venkata Siva Sai Krishna Kumar R	Venkata Siva Sai Krishna Kumar R
45	21H75A0375	Venkata Vamsi Matcha	Venkata Vamsi Matcha
46	21H75A0376	Vineeth Vainepalli	Vineeth Vainepalli
47	21H75A0377	Vivek Tadepalli	Vivek Tadepalli
48	21H75A0301	Ahmad Khan Pathan	Ahmad Khan Pathan
49	21H75A0302	Anil Kumar Sama	Anil Kumar Sama
50	21H75A0303	Aravind Kumar Gurram	Aravind Kumar Gurram
51	21H75A0304	Arun Kumar Daggumati	Arun Kumar Daggumati
52	21H75A0305	Bala Murali Krishna Kanakala	Bala Murali Krishna Kanakala
53	21H75A0307	Bhargav Ram Boosi	Bhargav Ram Boosi
54	21H75A0308	Bhargava Krishna P	Bhargava Krishna P
55	21H75A0309	Charan Milkili	Charan Milkili
56	21H75A0310	Chethan Karthik Mekala	Chethan Karthik Mekala
57	21H75A0311	Devendra Kumar Gorantla	Devendra Kumar Gorantla
58	21H75A0312	Dola Venkata Ramana Prasadula	Dola Venkata Ramana Prasadula
59	21H75A0313	Durga Prasad Chemumboina	Durga Prasad Chemumboina
60	21H75A0314	Gowri Shankar Varma Nadakuditi	Gowri Shankar Varma Nadakuditi
61	21H75A0315	Gowtham Reddy Mullangi	Gowtham Reddy Mullangi
62	21H75A0316	Hanuman Mocherla	Hanuman Mocherla
63	21H75A0317	Hari Gopal Nimmagadda	Hari Gopal Nimmagadda
64	21H75A0318	Hema Charan Anugani	Hema Charan Anugani
65	21H75A0319	Hemant P	Hemant P
66	21H75A0320	Hemanthkumar Gorreela	Hemanthkumar Gorreela
67	21H75A0321	Hussain Sahab Shaik	Hussain Sahab Shaik
68	21H75A0322	Jagadesh Patnala	Jagadesh Patnala
69	21H75A0323	Jaya Rajesh Merri	Jaya Rajesh Merri
70	21H75A0324	Jyotheshwar Baddireddy	Jyotheshwar Baddireddy
71	21H75A0325	Jyothi Babu Davu	Jyothi Babu Davu
72	21H75A0326	Kamesh Pusarla	Kamesh Pusarla
73	21H75A0327	Karthik Adari	Karthik Adari
74	21H75A0328	Kiran Jarugu	Kiran Jarugu
75	21H75A0329	Kranti Kiran Kakula	Kranti Kiran Kakula
76	21H75A0330	Kranti Kumar Bilingi	Kranti Kumar Bilingi
77	21H75A0331	M R Kasturi Rangar	M R Kasturi Rangar
78	21H75A0332	Madan Singh Kashari	Madan Singh Kashari



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Kanchibotla - 521101, NTR Dist, A.P, India.
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E mail: office@mtctech.ac.in, Webstar: www.mtctech.edu.in

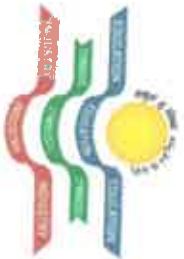


79	21H75A0333	Manikanta Loya	I. Nenureddy
80	21H75A0334	Mohammad Arsar Shaik	M. Arsar
81	21H75A0335	Murali Thippana	T. Nubakshi
82	21H75A0336	N Potlu Raju J	Pothu Raju N
83	21H75A0337	Naga Gopi Krishna Maganti	Gopi Krishna M
84	21H75A0338	Nanda Mohan Devineni	D. Nandan
85	21H75A0339	Nazim Sayyed	Nazim. sd
86	21H75A0340	Praveen Ganji	P. Praveen
87	21H75A0341	Prudhviraj Pothanipalli	P. Prudhviraj
88	21H75A0342	Radhakrishna Kunuku	R. Radhakrishna
89	21H75A0343	Rajhu Lakshmana Sai Kumar K	Rajhu K
90	21H75A0344	Raj Kumar Bodigadla	Raj K
91	21H75A0345	Rama Krishna Burre	Rama Krishna B
92	21H75A0346	Ramakrishna Thimmasarthi	Ramakrishna Thimmasarthi
93	21H75A0347	Ranjith Kumar Choragudi	Ranjith Kumar
94	21H75A0348	Rathna Raju Konka	R. Rathna
95	21H75A0349	Raviteja Butti	R. Raviteja
96	21H75A0350	Sai Kiran Mulagada	Sai Kiran M.
97	21H75A0351	Sai Mohan Ande	Sai Mohan A.
98	21H75A0352	Saikumar Perivi	P. Sai Kumar

Signature of Coordinator

Signature of HOD

Signature of Principal



DVR & Dr. HS
MIC College of Technology

ISO 9001:2015 Certified Institute
(Approved by AICTE & Perumalwadi, Affiliated to JNTU/N, Sakinaka)
Kamalakshiniketha - 531189, NTR, DDA, A.P., India
Phone: (0862) 275555 / 99014 5799 / 2825 1624
E-mail: admission@miccollegedvr.com, hr@miccollegedvr.com, www.miccollegedvr.edu.in



DEPARTMENT: Training and Placement

DATE: 04-02-2023

ACADEMIC YEAR: 2022-23

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and III B. Tech Students – All Departments

All the HOD's, staff and students are here by informed that the training and placement section is conducting technical training classes on JAVA and C for III B.Tech (CSE, ECE & IT,MECH,CIVIL,EEE) student's from 06.02.23 to 04.03.23. The training schedule is as follows.

Training schedule:

Timings: 9.15 AM to 12.30 PM (Forenoon)

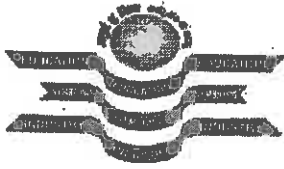
1.15 PM to 4.30 PM (Afternoon)

Venues:

CSE Seminar Hall	CSE & ECE Batch 1
BCE Seminar Hall	CSE & ECE Batch 2
EEE Seminar Hall	IT, MECH, CIVIL, EEE

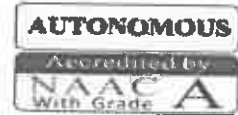
HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal



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E mail: office@micotech.ac.in, Website: www.micotech.edu.in



DEPARTMENT OF MECHANICAL ENGINEERING
A REPORT ON TRAINING PROGRAMME ON JAVA & C

Date: 06.03.23

Academic Year: 2022-23

Event Type : **PLACEMENT TRAINING PROGRAMME**
Date / Duration : **06.02.2023 to 04.03.2023**
Resource Person From : **Byte XL India Private Ltd,**
Software Company, Hyderabad
Name of Coordinator : **D. Divya**
Assistant Professor, Training & Placement Coordinator
Department of ME

Target Audience: B. Tech III YEAR students

Total No of Participants: 98

Description:

The Comprehensive Training Program for Java & C Programming for Placements was designed to equip participants with the essential skills and knowledge required to excel in technical interviews and secure placements in top-tier companies. This intensive program covers the fundamental concepts of Java and C programming languages, focusing on both theoretical understanding and practical application.

Key Objectives:

Mastery of Core Concepts: Develop a strong foundation in Java and C programming, covering topics such as variables, data types, operators, control structures, loops, functions, pointers, memory management, and more.

Problem-Solving Skills: Sharpen participants' ability to solve complex programming problems using Java and C. Emphasis will be placed on algorithmic thinking and efficient coding practices.

Hands-on Practice: Provide extensive hands-on coding exercises, assignments, and projects to reinforce theoretical concepts and enhance practical coding skills.

Interview Preparation: Offer guidance on common interview questions, coding challenges, and strategies for technical interviews conducted by top companies.

Real-world Applications: Demonstrate the application of Java and C in real-world scenarios, such as system-level programming, data structures, and object-oriented programming.

Code Optimization: Teach techniques for writing optimized and efficient code to improve program performance.



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Course Structure:

Week 1: Introduction to Programming and Java

Introduction to programming concepts

Java syntax and fundamentals

Variables, data types, and operators

Control statements and loops

Methods and functions

Object-oriented programming (OOP) concepts

Week 2: Advanced Java Programming

Inheritance, polymorphism, and encapsulation

Exception handling

File handling

Introduction to data structures in Java

Introduction to GUI programming (Swing or Java FX)

Week 3: C Programming and Problem Solving

Introduction to C programming

Data types, operators, and expressions in C

Control structures and loops in C

Functions and pointers in C

Memory management and dynamic memory allocation

Introduction to algorithms and problem-solving techniques

Week 4: Advanced C Programming and Interview Prep

File handling and manipulation in C

Data structures in C (arrays, linked lists, stacks, queues)

Algorithm design and analysis

Common coding interview questions and techniques

Mock technical interviews and feedback

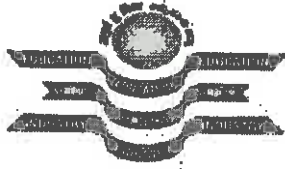
Additional Features:

Live Coding Sessions: Interactive coding sessions with instructors to solve problems in real-time.

Q&A and Doubt Resolution: Regular Q&A sessions to address participants' doubts and queries.

Online Coding Platforms: Introduce participants to popular coding platforms like LeetCode,

HackerRank, and Codeforces for further practice.



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Certificate of Completion: Provide participants with a certificate upon successfully finishing the program.

Benefits:

- Strong foundation in Java and C programming languages.
- Improved problem-solving skills and algorithmic thinking.
- Enhanced coding efficiency and optimization techniques.
- Confidently tackle technical interviews for placements.
- Access to a supportive learning community and expert instructors.


Programme Coordinator


HOD


Principal



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CERTIFICATE OF PARTICIPATION

Adarsh K

has participated in Python Training Program held from
12-09-2022 to 01-10-2022 organized by Training and Placement Cell,
DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in
collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.

D. Divya
Program
Coordinator

AD
Head of
Department

KJ
Principal

PRINCIPAL
DVR & Dr. HS - MIC College of Technology,
Kanchikacherla - NTR Dist,
Andhra Pradesh, India - Pin: 521180



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E mail: office@mictech.ac.in, Website: www.mictech.edu.in



CERTIFICATE OF PARTICIPATION

Ankasena Reddy D

has participated in Python Training Program held from
12-09-2022 to 01-10-2022 organized by Training and Placement Cell,
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collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.

D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal

Principal
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Andhra Pradesh, India – Pin: 521180



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Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictch.ac.in, Website: www.mictch.edu.in



CERTIFICATE OF PARTICIPATION

Bhaskar Reddy S

has participated in Python Training Program held from
12-09-2022 to 01-10-2022 organized by Training and Placement Cell,
DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in
collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.

D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal

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Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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E mail: office@mictech.ac.in, Website: www.mictech.edu.in



CERTIFICATE OF PARTICIPATION

Deevena Krupanand P

has participated in Python Training Program held from
12-09-2022 to 01-10-2022 organized by Training and Placement Cell,
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collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.

Program
Coordinator

Head of
Department

Principal

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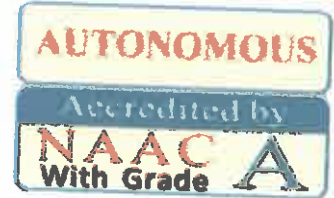
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CERTIFICATE OF PARTICIPATION

Dola Hari Y

has participated in **Python Training Program** held from
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DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in
collaboration with Byte XL India Private Limited, a leading Software
Company based in Hyderabad.

D. Dinya

Program
Coordinator

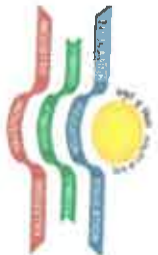
[Signature]

Head of
Department

[Signature]

Principal

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Kanchikacherla, N.T.R. Dist.



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON PYTHON PROGRAMMING

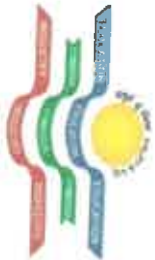
Attendance Report

Date: 03-10-2022

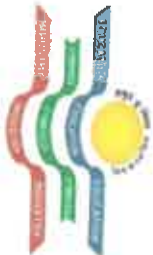
A.Y:2022-23

The following list of III B. Tech V Semester (ME) students were attended training programme on PYTHON PROGRAMMING from 12-09-2022 TO 01-10-2022 organized by Training & Placement Cell in collaboration with Byte XL India Private Ltd. Software Company, Hyderabad.

S.No	H.T No	Name of the student	Signature
1	20H71A0301	Adarsh K	<i>Adarsh K</i>
2	20H71A0302	Ankasena Reddy D	<i>D. Ankasena</i>
3	20H71A0303	Bhaskar Reddy S	<i>S. Bhaskar</i>
4	20H71A0304	Deevana Krupananth P	<i>P. Deevana Krupananth</i>
5	20H71A0305	Dola Hari Y	<i>Y. Hari</i>
6	20H71A0306	Ganesh Kumar N	<i>N. Ganesh Kumar</i>
7	20H71A0307	H.C.Madhusudhan Rao Y	<i>Madhusudhan Rao Y</i>
8	20H71A0308	Krishna Reddy B	<i>B. Krishna Reddy</i>
9	20H71A0309	Krishna Reddy K	<i>K. Krishna Reddy</i>
10	20H71A0310	Leela Krishna S	<i>S. Leela Krishna</i>
11	20H71A0311	Lokesh N	<i>N. Lokesh</i>
12	20H71A0313	Manoj P	<i>P. Manoj</i>
13	20H71A0314	Mohith T	<i>T. Mohith</i>
14	20H71A0315	Naga Sai Reddy M	<i>M. Sai Reddy</i>
15	20H71A0316	Naga Srinu T	<i>T. Srinu</i>
16	20H71A0317	Najeer Basha Sk	<i>Sk. Najeer Basha</i>
17	20H71A0318	Naveen Kumar M	<i>M. Naveen Kumar</i>
18	20H71A0319	Prudhvi Rajesh Y	<i>Y. Prudhvi Rajesh</i>
19	20H71A0320	Rakesh Ch	<i>Ch. Rakesh</i>
20	20H71A0321	Sai Preetham S	<i>S. Preetham Sai</i>
21	20H71A0322	Sai Ram M	<i>M. Sai Ram</i>
22	20H71A0323	Sri Ram S	<i>S. Sri Ram</i>
23	20H71A0324	Vamsi B	<i>B. Vamsi</i>
24	20H71A0325	Venkatasai G	<i>G. Venkatasai</i>
25	20H71A0326	M Ganesh	<i>M. Ganesh</i>
26	21H75A0353	Saisiddharthavarma Lanke	<i>L. Saisiddharthavarma</i>
27	21H75A0354	Saiteja Chitla	<i>Ch. Saiteja</i>
28	21H75A0355	Samvel Raju Bathula	<i>B. Samvel Raju</i>
29	21H75A0357	Siva Manikanta Pasupuleti	<i>P. Siva Manikanta</i>
30	21H75A0358	Sreekanth Naik Megavathu	<i>M. Sreekanth Naik</i>
31	21H75A0359	Surendra Kumar Vegireddy	<i>K. Surendra Kumar</i>
32	21H75A0360	Suvarchala Devi K	<i>K. Suvarchala Devi</i>



33	21H75A0362	Syami Prasad Narni	N. Srinivasulu
34	21H75A0363	Tarun Kodali	Srinivasulu
35	21H75A0365	Trina Chiriki	Trina Chiriki
36	21H75A0366	Uday Kiran Devarakonda	Uday Kiran Devarakonda
37	21H75A0367	Uma Venkata Ramana Theettu	Uma Venkata Ramana Theettu
38	21H75A0368	Vamsi Babu Duddu	Vamsi Babu Duddu
39	21H75A0369	Vamsi Dara	Vamsi Dara
40	21H75A0370	Venkat Naga Raj Kumar N	N. Venkata Naga
41	21H75A0371	Venkata Naveen Kumar P	Venkat Naveen Kumar P
42	21H75A0372	Venkata Prasad Kedasu	Venkata Prasad Kedasu
43	21H75A0373	Venkata Satish Chennuri	Venkata Satish Chennuri
44	21H75A0374	Venkata Siva Sai Krishna Kumar R	Venkata Siva Sai Krishna Kumar R
45	21H75A0375	Venkata Vamsi Matcha	Vamsi Matcha
46	21H75A0376	Vineeth Vainepalli	Vineeth Vainepalli
47	21H75A0377	Vivek Tadepalli	Vivek Tadepalli
48	21H75A0301	Ahmed Khan Pathan	Ahmed Khan Pathan
49	21H75A0302	Anil Kumar Sama	Anil Kumar Sama
50	21H75A0303	Aravind Kumar Gurrani	Arun Kumar Daggumati
51	21H75A0304	Arun Kumar Daggumati	Bala Murali Krishna Kanakala
52	21H75A0305	Bala Murali Krishna Kanakala	Bhargav Ram Boosi
53	21H75A0307	Bhargav Ram Boosi	Bhargava Krishna P
54	21H75A0308	Bhargava Krishna P	Charan Milkili
55	21H75A0309	Charan Milkili	Chethan Karthik Mekala
56	21H75A0310	Chethan Karthik Mekala	Devendra Kumar Gorantla
57	21H75A0311	Devendra Kumar Gorantla	Dola Venkata Ramana Prasadula
58	21H75A0312	Dola Venkata Ramana Prasadula	Durga Prasad Chennuiboina
59	21H75A0313	Durga Prasad Chennuiboina	Gowri Shankar Varma Nadakuditi
60	21H75A0314	Gowri Shankar Varma Nadakuditi	Gowtham Reddy Mullangi
61	21H75A0315	Gowtham Reddy Mullangi	Hannuman Mocherla
62	21H75A0316	Hannuman Mocherla	Hari Gopal Nimmagadda
63	21H75A0317	Hari Gopal Nimmagadda	Hema Charan Anagani
64	21H75A0318	Hema Charan Anagani	Hemant P
65	21H75A0319	Hemant P	Hemanth Kumar Gorrela
66	21H75A0320	Hemanth Kumar Gorrela	Hussain Saheb Shaik
67	21H75A0321	Hussain Saheb Shaik	Jagadeesh Patnala
68	21H75A0322	Jagadeesh Patnala	Jaya Rajesh Menti
69	21H75A0323	Jaya Rajesh Menti	Jyothsuar Baddireddy
70	21H75A0324	Jyothsuar Baddireddy	Jyothi Babu Davu
71	21H75A0325	Jyothi Babu Davu	Kamesh Pusarla
72	21H75A0326	Kamesh Pusarla	Karthik Adari
73	21H75A0327	Karthik Adari	Kiran Jarugu
74	21H75A0328	Kiran Jarugu	Kranthi Kiran Kakula
75	21H75A0329	Kranthi Kiran Kakula	Kranthi Kumar Billigiri
76	21H75A0330	Kranthi Kumar Billigiri	M R Kasturi Rangan
77	21H75A0331	M R Kasturi Rangan	Madan Singh Kshatri
78	21H75A0332	Madan Singh Kshatri	



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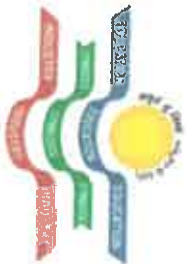


79	21H75A0333	Manikanta Loyya	<i>E. Manikanta</i>
80	21H75A0334	Mohammad Ameer Shaik	<i>M. Ameer Shaik</i>
81	21H75A0335	Murati Thippana	<i>M. Murati</i>
82	21H75A0336	N Pothu Raju J	<i>N. Pothu Raju</i>
83	21H75A0337	Nagga Gopi Krishna Maganti	<i>N. Gopi Krishna</i>
84	21H75A0338	Nanda Mohan Devineni	<i>N. Mohan Devineni</i>
85	21H75A0339	Nazim Sayyed	<i>N. Nazim Sayyed</i>
86	21H75A0340	Praveen Ganji	<i>P. Praveen Ganji</i>
87	21H75A0341	Prudhviraj Pothanapalli	<i>P. Prudhviraj P.</i>
88	21H75A0342	Radhakrishna Kunuku	<i>R. Radhakrishna</i>
89	21H75A0343	Raghu Lakshmana Sai Kumar K	<i>R. Raghu Lakshmana</i>
90	21H75A0344	Raj Kumar Bodigadla	<i>R. Raj Kumar Bodigadla</i>
91	21H75A0345	Rama Krishna Burre	<i>R. Rama Krishna</i>
92	21H75A0346	Ramakrishna Thimmasarathi	<i>R. Ramakrishna</i>
93	21H75A0347	Ranjith Kumar Choragudi	<i>R. Ranjith Kumar</i>
94	21H75A0348	Rathna Raju Konka	<i>R. Rathna Raju</i>
95	21H75A0349	Raviteja Butti	<i>R. Raviteja Butti</i>
96	21H75A0350	Sai Kiran Mulagada	<i>S. Sai Kiran</i>
97	21H75A0351	Sai Mohan Ande	<i>S. Sai Mohan</i>
98	21H75A0352	Saikumar Perivi	<i>S. Saikumar</i>

Signature of Coordinator

Signature of HOD

Signature of Principal



DVR & Dr. HS

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Kanuchikocherla - 521100, NTR Dist. A.P. India.

Phones: 086678 - 273535 / 949914 57799 / 73826 16824

E mail: office@mictech.ac.in, Website: www.mictech.edu.in



DEPARTMENT: Training and Placement

Date: 8-09-2022

Academic Year: 2022-23

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and III B. Tech Students – All Departments

Training Programme

All the HOD's, staff and students are here by informed that the training and placement section is conducting technical training classes on python for III B.Tech (CSE, ECE, IT, MECH, CIVIL, EEE) student's from 12-09-22 to 1-10-22. The training schedule is as follows.

Training schedule:

Timings: 9.15 AM to 12.30 PM (Forenoon)

1.15 PM to 4.30 PM (Afternoon)

Venues:

CSE Seminar Hall	CSE & ECE Batch 1&CE
Seminar Hall	CSE & ECE Batch 2
EEE Seminar Hall	IT, MECH, CIVIL, EEE

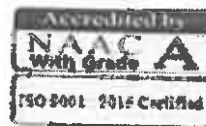
HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal



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DEPARTMENT OF MECHANICAL ENGINEERING

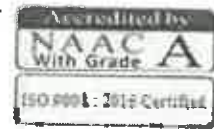
A REPORT ON TRAINING PROGRAMME ON PYTHON

- Event Type** : PLACEMENT TRAINING PROGRAMME
- Date / Duration** : 12/9/2022 TO 1/10/2022
- Resource Person From** : Byte XL India Private Ltd,
Software Company, Hyderabad
- Name of Coordinators** : D. Divya
Assistant Professor, Training & Placement Coordinator
Department of ME
- Target Audience** : III B.Tech ME Students
- Total no of Participants** : 98
- Objective of the event** : The learning objectives of this course are:
- Develop a strong command of Python programming language, mastering its syntax, data structures, and core concepts.
 - Acquire skills to efficiently solve real-world problems using Python, including algorithm design and implementation.
 - Learn to build diverse applications, from web development and data analysis to automation, leveraging Python's versatility.
 - Gain the ability to collaborate on projects, write clean and maintainable code, and contribute effectively to software development teams.
- Topics covered** : Introduction to Python, Python Basics, Data Structures, Functions, Object-Oriented Programming (OOP), Exception Handling, File Handling, Modules and Packages, Python Standard Library.
- Outcome of event** : Students are familiar with
- A strong grasp of Python's syntax, data structures, and concepts.
 - Ability to write clean and efficient code using best practices.



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- Capacity to analyze problems and design effective solutions using Python.
- Proficiency in implementing algorithms and logical reasoning.
- Competence in building a wide range of applications, from web development to data analysis, using Python.
- Ability to create interactive and functional software.
- Profound understanding of object-oriented programming principles.
- Capability to design and implement complex systems using OOP concepts.

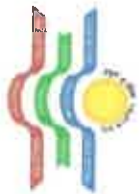
Description / Report on Event : Training and Placement Cell organized PYTHON training for the benefit of III B. Tech ME students in association with ByteXL India Private Limited, Software Company, Hyderabad. The purpose of the Python programming is to equip participants with a comparative and practical understanding of the python programming language, enabling them to proficiently apply Python across various domains of software development and data analysis.

Feedback / Suggestions : Students are participated in enthusiastic manner.
Planned to organize every year.


Programme Coordinator


HOD


Principal



DVR & Dr. HS

MIC College of Technology

AUTONOMOUS

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Kanchiroad-521180, NTR Dist. A.P. India.

Tel.No : 08678-273535-9491457-7997-382616824

Website : www.mictech.edu.in



Feedback Form

Course Name: JAVA & C

Duration of the Course: 24 days

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

Good and Excellent

2. Please give your comments on the process/methods during the program.

Well teaching methods

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?"

User Interface is good to learn

4. In what input areas would you prefer to have further training?

Requirements to learn on Python & Data Structures.

5. Further Comments (if any)

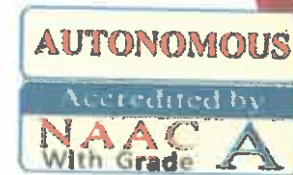
NO



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Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in



CERTIFICATE
OF PARTICIPATION

Essak, CH

has participated in **Data Structures with Python & C Training Program** held from **22-08-2022 to 01-09-2022** organized by Training and Placement Cell in association with Byte XL India Private Limited, Software Company, Hyderabad at **DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.**

D. Dinya

Coordinator

[Signature]

Head of Department

[Signature]

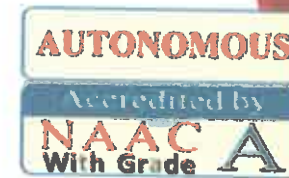
Principal

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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MIC College of Technology

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Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictch.ac.in. Website: www.mictch.edu.in



CERTIFICATE
OF PARTICIPATION

Ganesh. U

has participated in **Data Structures with Python & C Training Program** held from
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D. Divya
Coordinator

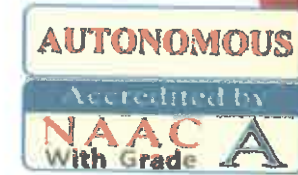
[Signature]
Head of Department

[Signature]
Principal
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



DVR & Dr. HS
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Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@micttech.ac.in, Website: www.micttech.edu.in



CERTIFICATE
OF PARTICIPATION

Hari Krishna. Y

has participated in **Data Structures with Python & C** Training Program held from
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D. Divya
Coordinator

[Signature]
Head of Department

[Signature]
Principal

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DVR & Dr. HS, MIC College of Technology,
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Andhra Pradesh, India - Pin: 521180



DVR & Dr. HS
MIC College of Technology

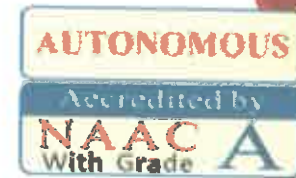
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Phones: 08678 - 273535 / 94914 57799 / 73826 16824

E mail: office@mictech.ac.in. Website: www.mictech.edu.in



CERTIFICATE OF PARTICIPATION

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D. Divya

Coordinator

[Signature]

Head of Department

[Signature]

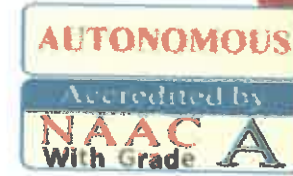
Principal

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Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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Kanchikacherla - 521180, NTR Dist., A.P., India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@micttech.ac.in. Website: www.micttech.edu.in



CERTIFICATE
OF PARTICIPATION

Lohith. V

has participated in **Data Structures with Python & C Training Program** held from **22-08-2022 to 01-09-2022** organized by Training and Placement Cell in association with Byte XL India Private Limited, Software Company, Hyderabad at **DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.**



Coordinator

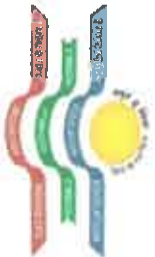


Head of Department



Principal

DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



DVR & Dr. HS

MIC College of Technology

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(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchiubasha - 521160, NTR Dist, A.P, India.

Phone: 08678 - 27333 / 94914 5799 / 73826 16824

E-mail: o@mic@kanchiubasha.in, Website: www.micacot.edu.in



DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON DATA STRUCTURES WITH PYTHON AND C

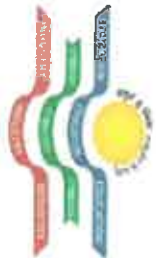
Attendance Report

Date: 02-09-2022

A.Y:2022-23

The following list of IV B.Tech VII Semester (ME) students were attended training programme on DATA STRUCTURES WITH PYTHON & C from 22-08-2022 to 01-09-2022 organized by Training and Placement Cell in association with ByteXL India Private Ltd., Software Company, Hyderabad, Telangana.

S.No	H.T.No	Name of the student	Signature
1	19H71A0301	Essak. CH	Ch. Essak
2	19H71A0302	Ganesh. U	Ganesh U
3	19H71A0303	Hari Krishna. Y	Hankrishna.Y
4	19H71A0304	Leelaprasad. T	Leelaprasad.T
5	19H71A0305	Lohith. V	Lohith V
6	19H71A0306	Murali. D	Murali D
7	19H71A0308	Sravankumar. M	Sravankumar.M
8	19H71A0309	Surva Teja. P	Surva Teja.P
9	19H71A0310	Venkata Siva Rama Krishna. K	Venka S.R.K
10	19H71A0311	Vamsi Babu. B	Vamsi Babu B
11	19H71A0312	Veera Maharsi Siva Ratna. K	Veera Maharsa K
12	19H71A0313	Venkata Anjaneya Prasad. A	A.Venkata Anjane y
13	20H75A0301	Abdul Shaheed. MD	Abdul.MD
14	20H75A0302	Akber. SK	Akber SK
15	20H75A0303	Amrutha Prem Sagar. T	Amrutha Prem Sagar T
16	20H75A0304	Gnana Deep. T	Gnanadeep.T
17	20H75A0305	Harish. R	Harish. R
18	20H75A0306	Jeevan Kumar. N	Jeevan Kumar N
19	20H75A0307	Karthek. A	Karthek A
20	20H75A0308	Karthikeya. Y	Karthikeya.Y
21	20H75A0309	Mahammad Rafi. SK	SK. mahammad
22	20H75A0310	Mahesh. B	Mahesh. B.
23	20H75A0311	Mahesh Varun. K	Mahesh Varun.K
24	20H75A0312	Maneesh. V	Maneesh.V
25	20H75A0313	Nagaraju. M	N.M. Nagaraju
26	20H75A0314	Naveen. K	Naveen P.
27	20H75A0315	Naveen Sagar. P	Naveen Sagar P
28	20H75A0316	Omkar. A	Omkar. A
29	20H75A0317	Prem Kumar. S	Prem. S
30	20H75A0318	Raja. B	Raja. B.
31	20H75A0320	Ramesh. Y	Ramesh Y



DVR & D. HS

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(Approved by AICTE & Permanently Affiliated to JNTUK, Karnataka)

Kanachikudra - 521180, NTR Dist, A.P, India.

Phone: 08678 - 273533 / 94914 57759 / 73326 16824

E mail: office@mictech.ac.in, Website: www.mictech.edu.in

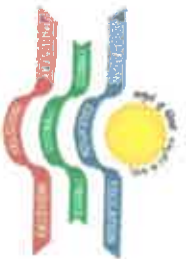


32	20H75A0321	Sanath. P	P. Sanath
33	20H75A0322	P N S S K D Saiya Swarup	P.N.S.S.K.D. Swarup
34	20H75A0323	Sri Muralinadh. V	S. Muralinadh
35	20H75A0324	Udaybhaskar. K	K. Udaybhaskar
36	20H75A0325	Venkatesai Niranjan. V	Venkatesai Niranjan
37	20H75A0326	Venkatesh. K	Venkatesh. K.
38	20H75A0327	Venkatesh. R	P. Venkatesh
39	20H75A0328	Venkateswara Rao. K	Venkateswara Rao

Signature of Coordinator

Signature of HOD

Signature of Principal



DVR & Dr. HS
MIC College of Technology

ISO 9001:2015 Certified Institute
(Approved by AICTE & Permissible Affiliated to JNTUK, Kalamnchi)
Kalamnchi - 521102, FTN Dug. A.P. India
Phone: (08678) - 272535 84914 57799 - 7282616824
E-mail: office@mictech.ac.in Website: www.mictech.edu.in



Department: Training and Placement

Date: 20-08-2022

Academic Year: 2022-23

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and IV B. Tech Students – All Departments

Training Programme

All the HOD's, staff and students are here by informed that the training and placement cell is conducting technical training classes on **DATA Structures with Python & C** for IV B.Tech (CSE, ECE, IT, MECH, CIVIL, EEE) student's from 22-08-22 to 1-09-22. All the students should attend the training programme without fail. Attendance is mandatory.

Training schedule:

Timings: 9.15AM to 12.30PM (Forenoon)

1.15PM to 4.30PM (Afternoon)

Venues:

Hall	Session	Students
CSE Seminar Hall	Morning	CSE&ECE
ECE Seminar Hall	Afternoon	CSE&ECE
EEE Seminar Hall	Morning	IT, MECH,
EEE Seminar Hall	Afternoon	CIVIL, EEE

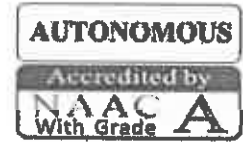
HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.


Principal



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MIC College of Technology

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Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in



DEPARTMENT OF MECHANICAL ENGINEERING

A REPORT ON TRAINING PROGRAMME ON DATA STRUCTURES WITH PYTHON & C

Event Type : PLACEMENT TRAINING PROGRAMME

Date / Duration : 22.08.22 to 1.09.22

**Resource Person From : Byte XL India Private Ltd,
Software Company, Hyderabad**

**Name of Coordinator : D. Divya
Assistant Professor, T & P Coordinator
Department of ME**

Target Audience : IV B.Tech ME Students

Total no of Participants : 39

Objective of the event : The learning objectives of this course are:

1. To understand basic data structures, their implementation and some of their standard applications.
2. To develop the ability to design and analyze basic algorithms and prove their correctness using the appropriate data structure learned in the course.

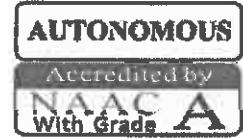
Course Objectives :

- Be familiar with basic techniques of algorithm analysis
- Be familiar with writing recursive methods
- Master the implementation of linked data structures such as linked lists and binary trees
- Be familiar with advanced data structures such as balanced search trees, hash tables, priority queues and the disjoint set union/find data structure
- Be familiar with several sub-quadratic sorting algorithms including quick sort, merge sort and heap sort



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 Phones: 08678 - 273535 / 94914 57799 / 73826 16824
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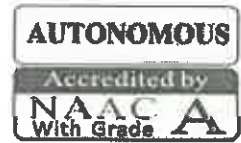
Syllabus for DATA STRUCTURES with Python

Topic	Sub Topic
Python for DS	Revision of Python and Problems on arrays
ASYMTOTIC NOTATIONS	Introduction To Performance Analysis(Best, Average Worst). Introduction To Space And Time Complexities. Introduction To Asymptotic Notations, types Of Asymptotic Notations, Time Complexities Of Different Types Like (Constant Time, Logarithmic Time, Linear Time, Quasilinear Time, Quadratic Time, Exponential Time, Factorial Time), Master'S Theorem
LINKED LISTS	Introduction About Linked Lists, All Types(Single) And Its Operations
	Deletion Of Duplicates(Sorted And Unsorted),K Th Swapping Problem, Linkedlist Rotations
STACKS	Introduction To Stacks And Its Operations And Applications, Stacks As Linked List And Stack As Array, Balancing Parenthesis, Expression Conversion - (Infix, Prefix, Postfix), Expression Evaluation (Infix, Prefix, Postfix)
QUEUES	Introduction To Queue And Its Operations And Applications, Queue As Linked List And As Array, Types Of Queues, Circular Queue , Priority Queue, Dequeue, Queue Implementation
TREES	Introduction To Trees And Its Applications, Tree Terminologies And Its Types. Binary Tree representations - array, Linked List, Tree representations - Full, complete, binary, skewed, Formulae and programs
	Tree Traversals (In order, Preorder, Post order, and Level Order), Tree Construction From Traversals, Depth Of Tree
	Binary Search Tree - Creation, Insertion(all types), BST construction from preorder, Binary tree to BST, array to BST(level order, pre Order), BST - deletion(all types), Traversals, all Standard Operations, BST Programs
GRAPHS	Introduction To Graphs And Its Applications Graph Terminologies And Types Of Graphs Graph Representation Using Adjacency List And Matrix
	Traversals(BFS And DFS) Cycle Detection In Graphs Programs, minimum spanning tree (kruskal's and Prim's algorithm)
HEAPS & HASHING	Implementation of Heaps, Binary Heap , Applications of hashing, Discussion on Direct Address Table, Collision handling, Problem on Heaps and Hashing



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SEARCHING AND SORTINGS	Introduction To Searching And Sortings Linear Search And Binary Search Bubble Selection Insertion, Quick, Merge, Heap, Radix
DYNAMIC PROGRAMMING & BACK TRACKING	Greedy vs Dynamic programming. Top down and bottom up approach, Longest Common Subsequence, longest increasing subsequence, Edit distance, 0-1 Knapsack, Coin change problem and Problems on dynamic programming
GREEDY ALGORITHMS	Introduction to Greedy algorithms, Activity Selection problem, Fractional Knapsack and Problems on Greedy algorithms

C Programming

- Introduction to Programming
- Constants, Variables, and Data Types
- Managing Input and Output Operations
- Operators and Expressions
- Decision Making and Branching
- Decision Making and Looping
- Arrays
- Character Arrays and Strings
- Pointers
- User-defined Functions

Feedback / Suggestions

: Students are participated in enthusiastic manner.
Planned to organize every year.


Programme Coordinator


HOD


Principal



DVR & Dr. HS

MIC College of Technology

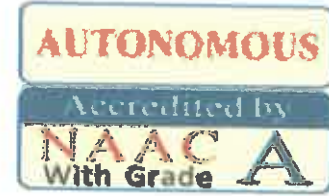
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Kanchikacherla - 521180, NTR Dist. A.P. India.

Phones: 08678 - 273535 / 94914 57799 / 73826 16824

E mail: office@micttech.ac.in, Website: www.micttech.edu.in



CERTIFICATE

OF PARTICIPATION



Essak. CH

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D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin- 521180



DVR & Dr. HS

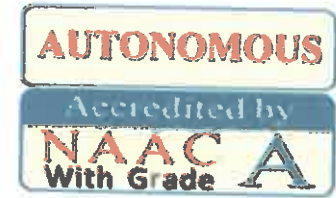
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CERTIFICATE OF PARTICIPATION



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Kanchikacherla.

D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dist.



DVR & Dr. HS

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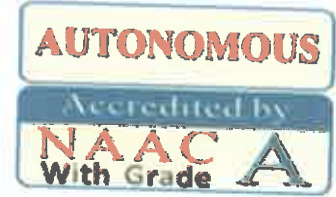
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CERTIFICATE

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D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180

byte^{XL}



DVR & Dr. HS

MIC College of Technology

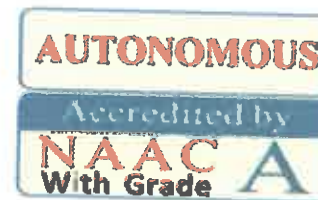
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D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dist.



DVR & Dr. HS

MIC College of Technology

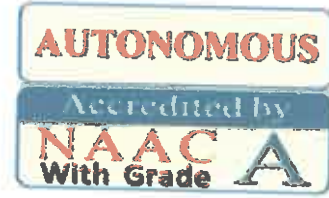
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Kanchikacherla - 521180, NTR Dist. A.P, India,

Phones: 08678 - 273535 / 94914 57799 / 73826 16824

E mail: office@micttech.ac.in, Website: www.micttech.edu.in



CERTIFICATE

OF PARTICIPATION

Lohith. V

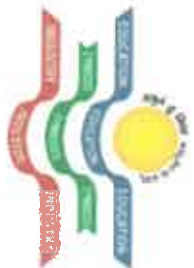
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D. Divya
Program
Coordinator

[Signature]
Head of
Department

[Signature]
Principal
DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dt
Andhra Pradesh, India - Pin: 521180





DVR & Dr. HS

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(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchiacharla - 521180, NTR DDU, A.P, India
Phones: 08578 - 275553 / 84914 57799 / 73826 16A24
E-mail: office@mictech.ac.in, Website: www.mictech.edu.in

Department: Training and Placement

Date: 20-08-2022

Academic Year:2022-23

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and IV B. Tech Students – All Departments

Training Programme

All the HOD's, staff and students are here by informed that the training and placement cell is conducting technical training classes on DATA Structures with Python & C for IV B.Tech(CSE,ECE, IT,MECH,CIVIL,EEE) student's from 22-08-22 to 1-09-22. All the students should attend the training programme without fail. Attendance is mandatory.

Training schedule:

Timings: 9.15AM to 12.30PM (Forenoon)

1.15PM to 4.30PM (Afternoon)

Venues:

Hall	Session	Students
CSE Seminar Hall	Morning	CSE&ECE
ECE Seminar Hall	Afternoon	CSE&ECE
EEBSeminarHall	Morning	IT, MECH,
EEBSeminarHall	Afternoon	CIVIL, EEE

HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal



DVR & Dr. HS
MIC College of Technology

AUTONOMOUS

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla-521180, NTR Dist. A.P, India.

Tel.No : 08678-273535/9491457799/7382616824

Website : www.mictech.edu.in



A.Y:2022-23
08/08/2022

Name of the Event: Python Training Programme

Date(s) of the Event: 13.7.22 to 6.8.22

Resource Person From: Byte XL India Pvt Ltd, Software Company, Telangana.

Name of the coordinator: D. Divya
Assistant Professor, T & P Coordinator
Dept of ME

Target Audience: IV B. Tech Students

Total no of Participants: 39

Description:

The Department of Training & placement cell organized "Byte XL", and is specially meant for engineering final students. The sole objective of imparting aptitude training is to make students able to critically evaluate various real-life situations by resorting to an analysis of key issues and factors. This Aptitude Training helps them to demonstrate various principles involved in solving mathematical problems and thereby reducing the time taken for performing job functions. Logical reasoning is a test of a skill rather than a test of learned knowledge. This is used to determine a student's critical thinking skills, as well as their ability to use their own knowledge to solve a problem. Soft Skills (a vital portion of an individual's personality) is an intangible idea in which the qualities like attitude, ability, integrity, reliability, positivity, flexibility, dependability, punctuality, management, cooperation, habits and practices are combined proficiently to capitalize on a person's work efficacy. Soft Skills do the work of combining all these components in accurate share into skills and shaping them into competencies. The aim of the coding is to produce high quality system which can be performed in any situation. The programmer removes all the errors related to syntax and format and all the logical errors which find in the programmer during the coding phase.



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Outcome of event: After completing this training course, students will be able to


1. Enhance the Aptitude Round Clearing ability in interview process
2. Solve the real-time problems for performing job functions easily
3. Interpret the concepts of LOGICAL REASONING Skills
4. Develop effective communication skills (spoken and written).

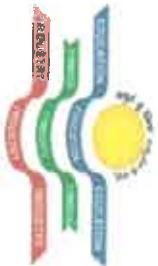
Feedback / Suggestions: Students are participated in enthusiastic manner.

Planned to organize every year.


Program Coordinators


HOD


Principal



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Kanobhuvacharla - 521180, NTR Dist, A.P, India.

Phone: 08678 - 273535 / 94914 57799 / 73826 16824

E mail: office@micotech.ac.in, Website: www.micotech.ac.in



DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON PYTHON

Attendance Report

Date: 08-08-2022

A.Y:2022-23

The following list of IVB.Tech VII Semester (ME) students were attended training programme on PYTHON from 13-07-2022 TO 06-08-2022 organized by Training & Placement Cell in association with Byte XL India Private Ltd. Software Company, Hyderabad.

S.No	H.T No	Name of the student	Signature
1	19H71A0301	Essak. CH	Ch. Essak
2	19H71A0302	Ganesh. U	U. Ganesh
3	19H71A0303	Hari Krishna. Y	Han Krishna. Y
4	19H71A0304	Leelaprasad. T	Leela Prasad. T
5	19H71A0305	Lohith. V	Lohith. V
6	19H71A0306	Murali. D	D. Murali
7	19H71A0308	Sravan Kumar. M	Sravan Kumar. M
8	19H71A0309	Surya Teja. P	P. Surya Teja
9	19H71A0310	Venkata Siva Rama Krishna. K	K. Siva Rama Krishna
10	19H71A0311	Vamsi Babu. B	B. Vamsi Babu
11	19H71A0312	Veera Maharshi Siva Ratna. K	K. Veera Maharshi
12	19H71A0313	Venkata Anjaneya Prasad. A	A. Venkata Anjaneya Prasad
13	20H75A0301	Abdul Shaheed. MD	Abdul Shaheed
14	20H75A0302	Akbar. SK	SK Akbar
15	20H75A0303	Amrutha Prem Sagar. T	T. Amrutha Sagar
16	20H75A0304	Gnana Deep. T	T. Gnana Deep
17	20H75A0305	Harish. R	R. Harish
18	20H75A0306	Jeevan Kumar. N	N. Jeevan Kumar
19	20H75A0307	Kartheek. A	A. Kartheek
20	20H75A0308	Karthikya. Y	Y. Karthika
21	20H75A0309	Mahammad Rafi. SK	SK. Rafi
22	20H75A0310	Mahesh. B	B. Mahesh
23	20H75A0311	Mahesh Varun. K	K. Mahesh Varun
24	20H75A0312	Mameesh. V	V. Mameesh
25	20H75A0313	Nagaraju. M	M. Nagaraju
26	20H75A0314	Naveen. K	K. Naveen
27	20H75A0315	Naveen Sagar. P	P. Naveen Sagar
28	20H75A0316	Omkar. A	A. Omkar
29	20H75A0317	Prem Kumar. S	S. Prem Kumar
30	20H75A0318	Raja. B	B. Raja
31	20H75A0320	Ramesh. Y	Y. Ramesh



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Kandlakurthi - 521160, NTR Zone, A.P, India
Phones: 08978 - 273333 / 94914 57799 / 73826 18824
E-mail: office@mictech.ac.in; Website: www.mictech.edu.in



32	20H75A0321	Sanath, P	Sanath P.
33	20H75A0322	P N S K D Salva Swarup	P.N.S.K.D. Swarup
34	20H75A0323	Sri Muralinadh. V	Sri Muralinadh. V
35	20H75A0324	Uday bhaskar. K	P. Udaybhaskar
36	20H75A0325	Venkatesai Niranjan. V	V. Niranjan
37	20H75A0326	Venkatesh. K	K. Venkatesh
38	20H75A0327	Venkatesh. R	R. Venkatesh
39	20H75A0328	Venkateswara Rao. K	K. Venkateswara Rao

Signature of Coordinator

Signature of HOD

Signature of Principal



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ATTONOMOTS

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Feedback Form

Course Name:

Duration of the Course:

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

Excellent training programme

2. Please give your comments on the process/methods during the program.

I learned a lot from this course

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?

It is a very useful tool

4. In what input areas would you prefer to have further training?

I am willing to learn further on Embroidered

5. Further Comments (if any)

NO.