



PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(Autonomous)
Kanuru, Vijayawada-7

17-05-2023

As a part of Skill upgradation, Freshman Engineering Department in collaboration with Internal Quality Assurance Cell is organizing A Two- Day Workshop on 'Linked Lists Unleashed: Unlocking the Power of Data Structures' to I B. Tech. CSD & CSM students on 20-05-23 and 21-05-23. All the CSD and CSM students are informed to attend the same and get benefitted. Certificates will be given only to the students who are present for all the sessions.

Details:

Dates: 20-05-2023 & 21-05-2023

Timings: 8.00 A. M. to 5 P. M.

Room No.: 323

Resource Person: Mr. Sai Kiran, Technical Trainer, BYTS

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17/5/23
Dr. M. Srilakshmi
HOD, FED

Head
Freshman Engineering Department
Prasad V Potluri Siddhartha Institute of Technology
Kanuru, VIJAYAWADA-520 007.

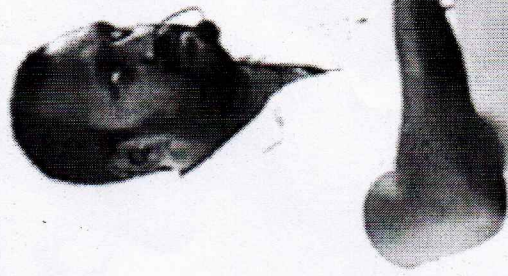
B. R. Kumar
17/5/23
Dr. B. Raghunath Kumar
Coordinator, IQAC
HOD, ME

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF FRESHMAN ENGINEERING

SUMMARY REPORT ON A TWO DAY WORKSHOP ON Linked List

ACADEMIC YEAR : 2022-2023	
Date of Event Organized	20-05-2023 & 21-05-2023
Name of the Event	A TWO DAY WORKSHOP
Title of the Event	Linked Lists Unleashed: Unlocking the Power of Data Structures
Resource Person Details	M.Sai Kiran, Technical Trainer,BYTS
Brief Report on the Event	Students got knowledge on <ul style="list-style-type: none">• Effective data management, storage, and retrieval are made possible by data structures.• Every type of data structure, from straightforward arrays and linked lists to more intricate ones like trees, graphs, and hash tables, has its own special qualities and benefits.• operations like searching, sorting, insertion, and deletion by choosing the right data structure, which improves performance and reduces time complexity.
Year/Semester	I YEAR /II SEM
No. of the participants	120
Consolidated Feedback	Good
Suggestions if any	-
Name of the Co-ordinator	1) T. Naga Prasad 2) Dr-S.K. Rehana
Signature of the Co-ordinator	T. Naga Prasad S.K. Rehana
Signature of the HOD	h



GPS MO

Camera Lit

VRSEC Mech Block Rd, Chalasani Nagar, Kanuru, Vijayawada, Andhra Pradesh
520007, India

Latitude

16.486958333333334°

Local 01:40:00 PM

GMT 08:10:00 AM

Longitude

80.693225°

Altitude 16 meters

Saturday, 20.05.2023



GPS Mo
Camera Lit

VRSEC Mech Block Rd, Chalasani Nagar, Kanuru, Vijayawada, Andhra Pradesh
520007, India

Latitude

16.48696°

Local 01:40:30 PM

GMT 08:10:30 AM

Longitude

80.693315°

Altitude 16 meters

Saturday, 20.05.2023