

Work shop on Cyber Security

Organized by : Computer Science and Engineering
Name of the Speaker : Mr. M.Prasanth Kumar
Designation : Sr. Software Developer & Industry Expert
In Association with : Tvarana software Solutions
Topic : Cyber Security Attacks in Networking
Venue : C-103
Target Audience : 3rd Year CSE-A&B

S.NO	DATE	SESSION	Students Attended
1	16/11/2021 to 17/11/2021	9.30AM-04.15PM	120

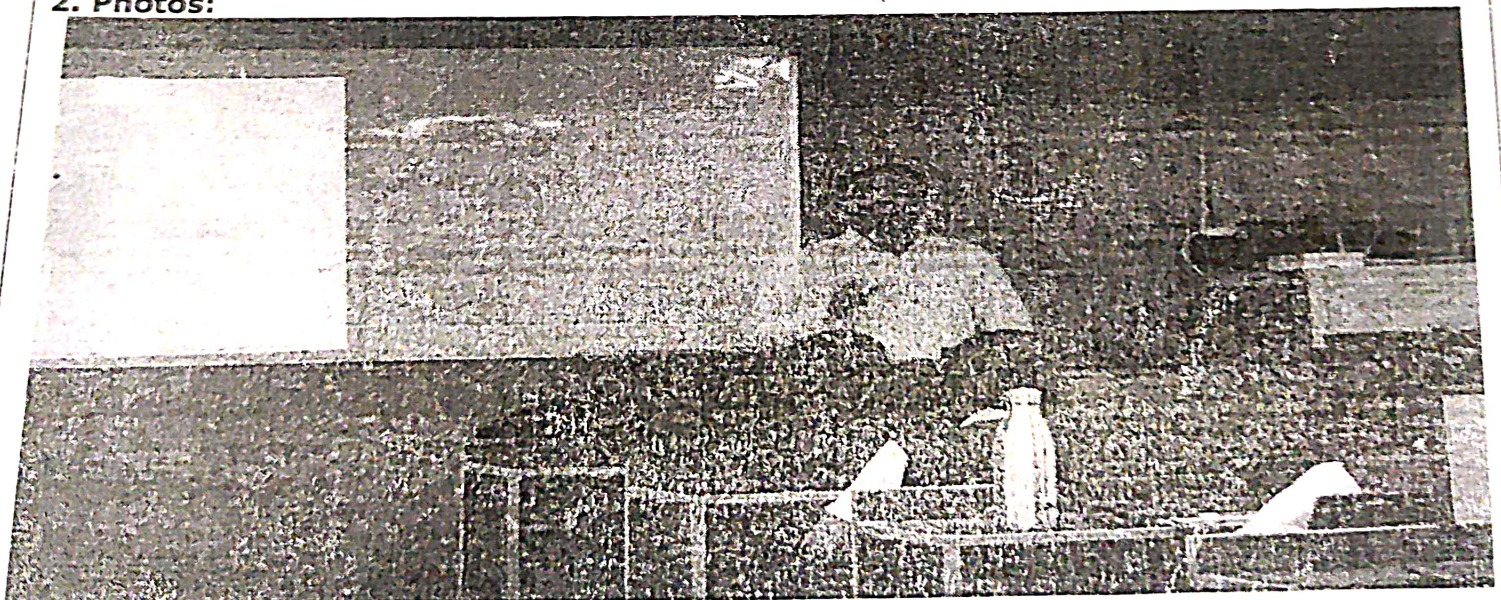
Report

1. Report in brief by Organizer / Coordinator / Convener:

Mr.M Prasanth Kumar Addressed the students related to Cyber security is the practice of protecting critical systems and sensitive information from digital attacks. Also known as information technology (IT) security, cyber security measures are designed to combat threats against networked systems and applications, whether those threats originate from inside or outside of an organization.

Cyber security is the practice of defending computers, servers, mobile devices, electronic systems, networks, and data from malicious attacks. It's also known as information technology security or electronic information security. The term applies in a variety of contexts, from business to mobile computing, and can be divided into a few common categories.

2. Photos:





3. Feedback from students:

Students are undergone through the interactive session and inspired them to think and programming with various methods for the develop of Cyber Security related software

4. Remarks from Resource Person:

He asked both students and faculty to practice these regularly for programming in Cyber security. He also asked to continuously upgrade the new web based languages for better security.


Coordinator


HOD-CSE


Principal