



**P.B.R. VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE  
(AUTONOMOUS)**

(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC)  
KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**EVENT REPORT**

- Name of the Event** : Workshop on “Ethical Hacking”  
**Date(s) of conduction**: 19-08-2024 to 24-08-2024  
**Time** : 9:00 A.M. to 04:30 P.M  
**Venue** : C-118, E-class room, C Block, Campus-1  
**Participants** : IV B. Tech. CSE Students  
**Name, Designation & Address of Resource person**

Dr.Sai Satish, CEO Indian Servrs, Hyderabad

**OBJECTIVES** :

- To familiarize the students towards Hacking Threats
- To introduce Various Hacking Tools
- To understand about various Hacking Scenarios and ways to protect themselves

**REPORT** :

Department of Computer Science & Engineering and CSI Students Chapter have Organized a Workshop on “Ethical Hacking” from 19-08-2024 to 24-08-2024 for IV B.Tech CSE Students. In this program, 100 students and 2 faculty members have attended. This workshop was inaugurated by Dr. D.Srujan Chandra Reddy, HOD of CSE, who stressed the need of “Awareness in Cyber Security “with reference to the present day scenario in his inaugural speech.

The resource person Dr Sai Satish, handled this workshop. During the sessions he introduced the Hacking Techniques and showed how to prevent from various hacking threats. Students were introduced to many Hacking scenarios.

**OUTCOMES**: Students were able to

- Use various Hacking Tools
- Apply Hacking Concepts
- Analyze various Hacking scenarios by applying them on Websites
- Protect their own privacy on social media.

## PHOTOS

**Name of the Event** Workshop on “Ethical Hacking”  
**Date & Time** : 22-08-2024 to 24-08-2024 & 9:30 A.M. to 04:30 P.M  
**Venue** : C-118, C block, Campus-1  
**Participants** : IV B. Tech. CSE Students  
**Name, Designation & Address of Resource person** : Dr.Sai Satish, CEO, Indian Servers.



*Signature of the Faculty In-charge*

*Signature of the HOD*