



Xavier Institute of Engineering

Mahim, Mumbai 400016

Department of Computer Engineering

(Affiliated to University of Mumbai)

Report of Value Added Course on Digital Security Standard Operations

XIE-IET On Campus and Computer Engineering Department organizing Two Week Value Added Course on Digital Security Standard Operations in the month of July 2023 for the students.

Objective(s):

1. To ensure correct operations of information systems and information processing facilities like confidentiality, integrity and reliability/availability.
2. To up-skill students by learning prevention mechanisms for unauthorized access, use, disclosure or transfer, modification or alteration, processing, and accidental loss or destruction.

Beneficiaries: Second, third and fourth year engineering students.

No. of Participants: 48

Venue: Computer Center of department of Computer Engineering

Date / Duration: June 03–07, 2023

Trainer Details:

Name	Designation with Employer Details	Address
Mr. Yash Chavhan	Founder & CEO of Blogerbase	Mumbai
Mr. Sahil Jaiswal	Founder & CEO of Metaupspace	Mumbai

Key Points:

The event was made successful by the team efforts of The Xavier Institute of Engineering Director Fr. John Rose S. J., Principal Dr. Y. D. Venkatesh, Dr. Vaishali Gaikwad and Prof. Nilambari Narkar organizing and volunteer's team.

We have participants from second, third and fourth year computer engineering, information technology and electronics and telecommunication branch of Xavier institute of engineering.

The topics covered:

- Cyber Awareness
- Bug Hunting
- AI and Metaverse
- OSINT Forensics Investigation
- VANET Forensics Investigation

MAPPING OF EVENT OUTCOME WITH POs/PSOs:

#	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	3	3	3	3	3	2	2	2	3	3	2	2	2	2
EO2	3	3	3	3	3	2	2	2	3	3	2	2	2	2

Glimpse of the Event:



Inauguration



Organizer Addressing Participants



Trainer, Participants & Organizing Team



Quiz Result

Vaishali

Dr. Vaishali Gaikwad
Associate Professor
Computer Engineering Department