



SOMAIYA VIDYAVIHAR

K J Somaiya Institute of Engineering and Information Technology
An Autonomous Institute Affiliated to the University of Mumbai
Accredited by NAAC and NBA, Approved by AICTE, New Delhi



CYBER SECURITY AND RESEARCH CELL



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MISSION

- To create awareness about cyber crimes and security
- To conduct cyber security workshops, seminars and training programs for all sections of society
- To establish ourselves in the position of leadership in cyber security training, thus creating lasting and positive impact on our community.



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VISION

- To drive students towards cyber security and research grade projects and become a leader in cyber security training



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ABOUT THE CSRC

- The CRSC is a student cell of KJSIET which trains students as well as the faculties in the sector of cyber security and networking. The CSRC strives to develop the quality and the latest knowledge required by the industry in the field mentioned above. Understand cyber crime cyber investigation digital forensics are few of the many goals of this cell.



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The CSRC conducts various drives and session for benefit of students





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Coming up in CSRC

- Provide cyber crime guidance through “Cyber Security Consultancy Cell” of K. J. Somaiya Institute of Engineering and Information Technology.
- Industrial visit to “Cyber Cell Investigation Cell”, Mumbai.
- Expert talk by IPS Officer Mr. Brijesh Singh Three days workshop on “Tools of Digital Forensics”



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Point of Contact: Faculty

POSITION	NAME	CONTACT NUMBER	EMAIL ADDRESS
Cconvenor	Dr. Vaishali Gaikwad	9270163710	mohite@somaiya.edu
Coordinator	Mrs. Jignasha Dalal	9819071749	jignasha@somaiya.edu



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Point of Contact: Student

POSITION	NAME	CONTACT NUMBER	EMAIL ADDRESS
Chairperson	Shrejay Patil	9326486962	shrejay.p@somaiya.edu
Vice Chairperson	—	—	@somaiya.edu
Secretary	Raj Ghadi	8928669402	r.ghadi@somaiya.edu



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"Penetration Testing and Bug Bounties"

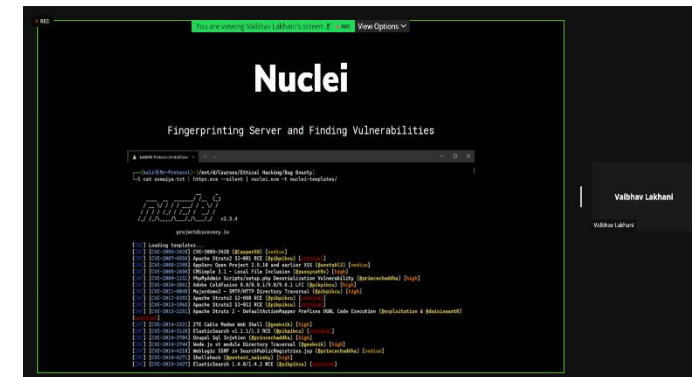
Date: September 21, 2021

Time: 4:00 PM to 6:30 PM

Venue: Zoom Meeting (Online)

Objective:

1. To explain penetration testing and bug bounties, also explain working of open source intelligence tools
2. To create google dorks and publishing it.





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"Blockchain Technology: The future"

Date: October 6, 2021

Time: 4:00 PM to 6:30 PM

Venue: Zoom Meeting (Online)

Objective:

1. To kindle awareness about Blockchain Technology.
2. To Introduce the concept of smart contract through solidity programming language.
3. To Simulate local Ethereum Blockchain using Truffle and Remix.
4. To Deploy the smart contract on public test network using Remix and Meta mask.

