**KPR Institute of Engineering and Technology**
Learn Beyond
(Autonomous, NAAC "A")

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**CS001**

**NBA Accredited**
(CSE, ECE, EEE, MECH, CIVIL)

## SECURE BY DESIGN: INTRODUCTION TO ETHICAL HACKING

| | |
|---|---|
| **Event No** | CS001 |
| **Organizing Department** | Computer Science and Engineering |
| **Date** | 25/04/2024 to 26/04/2024 (2 Days) |
| **Time** | 09:01 AM to 04:30 AM |
| **Event Type** | One Credit Course (OCC) |
| **Event Level** | Dept. Level |
| **Venue** | III CSE-A Classroom |

Related SDG



Resource Persons

| SI | Type | Name | Designation | Company | Email | Phone |
|---|---|---|---|---|---|---|
| 1 | Resource Person | Mr Diensh Paranthangan | Founder and CEO | Hackup Technology | hackuptechnology@gmail.com | xxxxxxxxxx |

Involved Staffs

| SI | Name | Role |
|---|---|---|
| 1 | Primya T | Coordinator |
| 2 | Suresh K K | Coordinator |

Outcome

The event yielded a profound understanding of ethical hacking's significance in bolstering cybersecurity measures. Participants gained insights into proactive strategies for identifying vulnerabilities and preempting potential cyber threats. Ethical considerations were underscored, promoting responsible and legal hacking practices. Attendees left equipped with valuable knowledge and tools to safeguard digital infrastructures effectively, empowering them to navigate the cyber landscape with confidence. The event fostered a culture of ethical hacking and proactive security measures, contributing to a heightened awareness of cybersecurity challenges and the importance of ethical practices in defending against digital threats.

Event Summary

'Secure by Design: Introduction to Ethical Hacking' was a transformative journey into the ethical complexities of cybersecurity over the course of 300 days. Participants embarked on a comprehensive exploration, uncovering proactive strategies to identify vulnerabilities and preempt cyber threats. Throughout the event, emphasis was placed on cultivating responsible hacking practices and adhering to legal considerations, nurturing an ethical hacking culture essential for safeguarding digital infrastructures.Networking opportunities were plentiful, fostering ongoing knowledge exchange among peers and experts. These interactions enriched attendees with diverse perspectives and best practices, enhancing their understanding of cybersecurity ethics.Armed with newfound insights, participants emerged as advocates for ethical hacking principles, equipped to navigate the cyber landscape with confidence and integrity. Their commitment to upholding ethical standards served as a cornerstone for maintaining a secure digital environment.Beyond the event's duration, its impact endured, fostering a lasting legacy of collaboration and knowledge sharing within the cybersecurity community. Participants continued to champion responsible hacking practices, fortifying digital defenses and defending against evolving cyber threats effectively.Networking opportunities were plentiful, fostering ongoing knowledge exchange among peers and experts. These interactions enriched attendees with diverse perspectives and best practices, enhancing their understanding of cybersecurity ethics.

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