



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

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CS004**NBA Accredited**

(CSE, ECE, EEE, MECH, CIVIL)

CYBER SAFETY AND SECURITY CONSCIOUSNESS

Event No	CS004
Organizing Department	Computer Science and Engineering
Associate Dept. NSC	Computer Society of India Computer Science and Engineering
Date	29/03/2023
Time	02:00 AM to 04:00 AM
Event Type	Guest Lecture
Event Level	Dept. Level
Venue	Thanam Hall
Total Participants	205
Faculty - Internal	5
Students - Internal	200

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Chief Guest	Sankarraj Subramanian	Founder & CEO	Prompt InfoTech , Coimbatore	sowmitha@promptinfotech.co.in	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Saravanan M	Coordinator
2	Primya T	Coordinator

Outcome

After Completion of the event students gained knowledge on

- Protection of personal information
- Prevention of cyber-attacks
- Increased trust in online activities
- Protection of digital assets
- Compliance with regulations

Event Summary

In today's digital age, it is essential to know how to protect personal information and digital assets from cyber threats such as hacking, malware, and phishing.

Cyber safety and security consciousness refer to the awareness and knowledge of safe online behavior and the protection of digital assets from cyber threats such as hacking, malware, phishing, and identity theft.

Protection of personal information: Being cyber safety and security conscious helps individuals to protect their personal information such as name, address, social security number, and financial information from being accessed by cybercriminals.

Prevention of cyber-attacks: Being aware of cyber threats and safe online behavior can help individuals prevent cyber-attacks such as malware, phishing, and hacking. This can prevent data breaches and financial loss.

Increased trust in online activities: When individuals are conscious of cyber safety and security, they tend to trust online activities more. This leads to increased usage of online services and digital products, which promotes digital transformation.

Protection of digital assets: Being cyber safety and security conscious can help individuals and businesses protect their digital assets such as intellectual property, trade secrets, and confidential information.

Compliance with regulations: Many countries and industries have regulations that require businesses to have measures in place to protect their digital assets. Being cyber safety and security conscious helps businesses comply with these regulations and avoid legal

consequences.

Overall, being cyber safety and security conscious is essential for protecting personal and business digital assets, preventing cyber-attacks, and promoting digital transformation.

By understanding safe online behavior and cybersecurity best practices, students can ensure their digital safety and security in today's digital world.

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