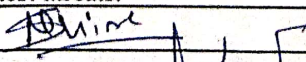
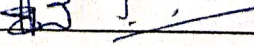


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Activity/ Event Report

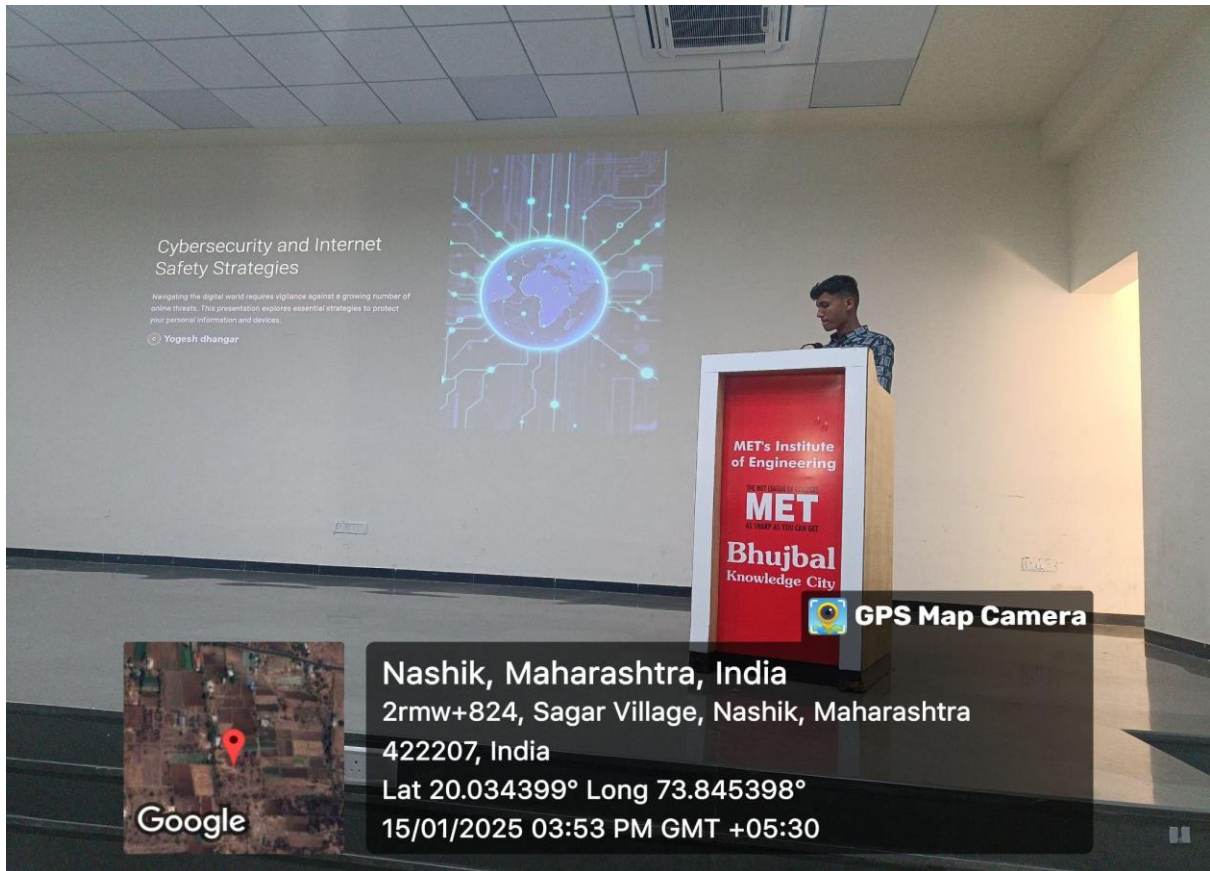
Title	: Securing the Digital World - Strategies for a Safe Online Presence														
Date	: 15th Jan. 2024														
Venue	: Seminar Hall, IoE Building, Nashik.														
Association, if Any	: No														
Objective	1. Data Privacy and Protection 2. Securing Digital Communication 3. Cybersecurity at the Workplace 4. Promoting a Cybersecurity Culture 5. Emerging Cyber Threats and Trends														
PO/PSO Addressed & Attainment	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	2.5	1.8	2.3	-	2.7	2.1	-	1.9	-	-	-	2.3			
Name of Incharge	Coordinator: Prof. N.S. Ahire														
	Co-Coordinator: -														
	Supporting Staff: Prof. R.P. Sali														
Approved By	HOD <input checked="" type="checkbox"/>					Principal <input checked="" type="checkbox"/>					Other <input type="checkbox"/> (Specify: _____)				
Detailed Report Attached	Yes														
Details of Guest/ Speaker/.....	Name: Mr. Yogesh Dhangar														
	Designation: Ethical Hacker and Cyber Security Specialist, Nashik.														
	Contact Details: - +91 8087405952														
Photograph/Video Available	: Yes														
	If Yes: Print / Soft _____ and Submitted to _____														
Feedback of Activity	: Collected/ Not Collected														
Brief about Activity /Event	The Securing the Digital World - Strategies for a Safe Online Presence experts will cover a wide range of topics, including an introduction to cybersecurity fundamentals, recognizing common cyber threats such as phishing and malware, and understanding the importance of strong data protection practices. Participants will learn how to safeguard personal information, secure communications, and respond effectively to cyber incidents. The session will also address emerging trends in cybersecurity, such as AI-driven attacks and vulnerabilities in the Internet of Things (IoT), ensuring that attendees are aware of the latest threats.														
Sign. of Coordinator															
Sign. of HOD															
Remark if Any (for office use)															

List of Encl:- Attendance sheet, Snaps of Activity, Feedback Form, Report.



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Snaps of Activity :



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GPS Map Camera
Nashik, Maharashtra, India
2vr2+777, Adgaon Rd, Bhujbal Knowledge City, Sagar
Village, Nashik, Maharashtra 422207, India
Lat 20.040345° Long 73.850536°
15/01/2025 04:07 PM GMT +05:30

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MET Institute of Engineering

Organized by
**Department of Artificial Intelligence
and Data Science**

Expert Session to guide on
“Cyber-Security- Cyber Awareness”

📍 Seminar Hall IOE
📅 09/10/2024 ⌚ 03:30PM to 05:00PM

Speaker
Dr. Pankaj Sir
Director,
Cybsky Cyber Ambassador Solutions Pvt.Ltd.,
Nashik.
Pradesh, 517583

Target Audience:
All T.E. AI&DS Students

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Event Report

- **Event Title** - "Securing the Digital World - Strategies for a Safe Online Presence"
- **Duration** - 1 Hours 30 Minutes
- **Target Participants** - All S.E. students of AI & DS
- **Resource Person** - Mr. Yogesh Dhangar
Ethical Hacker and Cyber Security Specialist,
Nashik.
+91 8087405952
- **Event Coordinator** - Prof. Nilesh S. Ahire

Almost 53 students from Second Year AI and DS Department of Institute of Engineering, benefited from the given session. The session "Securing the Digital World - Strategies for a Safe Online Presence" focused on educating individuals and organizations about the importance of cybersecurity and providing practical strategies to ensure a safe online experience. The increasing reliance on the internet for personal, educational, and business activities has led to an alarming rise in cyber threats. This session aimed to raise awareness and offer tangible solutions for mitigating risks in the digital realm.

Key Topics Covered:

1. **Understanding Cybersecurity Threats:** The session began with a discussion on the various types of cybersecurity threats that exist in today's digital world. These included phishing attacks, malware, ransomware, data breaches, and identity theft. Experts shared statistics showing the growing frequency and sophistication of cyberattacks, emphasizing the need for vigilance and proactive measures.
2. **Best Practices for Protecting Personal Information:** Practical tips were offered for safeguarding personal data online. Key strategies discussed included:
 - **Strong Passwords:** The importance of using complex and unique passwords for each online account, along with recommendations for password managers.
 - **Two-Factor Authentication (2FA):** How enabling 2FA adds an additional layer of security, requiring both a password and a verification code.
 - **Regular Software Updates:** Keeping operating systems and applications up-to-date to patch security vulnerabilities.
3. **Privacy Awareness:** The session also addressed the significance of privacy settings on social media platforms and other online services. Participants learned how to review and manage privacy settings to limit the exposure of personal information. They were also reminded to be cautious about the data they share and to read privacy policies before using any service.
4. **Secure Online Transactions:** A segment was dedicated to safe online shopping and banking practices. Key advice included:
 - **Verifying Website Security:** Ensuring websites are secured with HTTPS and looking for secure payment methods.
 - **Monitoring Financial Accounts:** Regularly checking bank and credit card statements for any unauthorized transactions.



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5. **Cyber Hygiene for Organizations:** For businesses and organizations, the session highlighted the importance of cybersecurity training for employees and implementing strong security policies. Topics such as secure email practices, firewalls, encryption, and endpoint security were discussed as essential components of an organizational security framework.
6. **Recognizing and Responding to Cyber Threats:** The session concluded with guidance on how to identify and respond to potential cyber threats. This included recognizing phishing attempts, avoiding suspicious links, and knowing how to report incidents. Participants were encouraged to act quickly if they believed they had fallen victim to a cyberattack.

Feedback :

The session "Securing the Digital World - Strategies for a Safe Online Presence" was informative, engaging, and highly relevant. In an era where digital threats are becoming increasingly sophisticated, the session provided critical insights into ensuring both personal and organizational online security. The content was well-structured, and the delivery was clear and practical.

Conclusion :

The session "Securing the Digital World - Strategies for a Safe Online Presence" provided valuable insights into the constantly evolving world of cybersecurity. By adopting the strategies discussed, individuals and organizations can significantly reduce their risk of falling prey to cybercrimes and better protect their online presence. In a world where digital threats are becoming more prevalent, proactive measures are crucial for ensuring long-term online security.

Recommendations :

Provide a Broader Range of Topics for Various Experience Levels:

While the session was highly informative, there could be additional content tailored to various audience levels.

For example:

1. **Beginner Level:** A more detailed, step-by-step approach to setting up basic security tools (like two-factor authentication, antivirus software installation, etc.).
2. **Advanced Level:** A deeper dive into topics such as network security, encryption techniques, or advanced malware analysis, catering to professionals in IT or cybersecurity.



Prof. N.S. Ahire
Prepared By



Dr. S.V. Gumaste
Head AI & DS

