RECON CYBER SECURITY

ETHICAL HACKING DURATION 2 MONTHS



■ OVERVIEW

To excel in an ethical hacking course, you'll need a solid understanding of computer networks, operating systems, and programming languages. Proficiency in cyber security concepts, tools, and methodologies, along with a strong commitment to ethical practices, will be essential for mastering the skills needed to identify and address vulnerabilities in digital systems.

Additionally, critical thinking and problem-solving abilities will aid in navigating complex security challenges.

Pre-Requisites

Students should already be familiar with any operating system (Like: Windows Or Linux).

Who We Are?

We promise to offer the best training and certification programs to our students. We provide the programs and resources you need to succeed if you are just beginning your Cyber security career or are an experienced expert wishing to develop your skills. Contact us today to learn more about our training and certification options!

Why Choose us?

Welcome to our Cyber Security Training Institute, where we are committed to giving individuals and organisations who want to protect their digital assets thorough training and certification programmes. Our knowledgeable Trainers will bring you through the complexities of cybersecurity with their cutting-edge expertise and practical experience. You will learn useful methods and abilities to protect yourself from online dangers, such as ethical hacking, network security, incident response, and other things. Our programmes give you the opportunity to hone your skills and grow your profession through practical lab experiences and individualised coaching.



GOURSE SYLLABUS

Ethical Hacking Course Module

01. Introduction to Ethical Hacking
02. Reconnaissance
Active Foot-Printing
Passive Foot-Printing
Finger Printing Active/Passive
03. Scanning Networks
Host Discovery
과 전 경우가 이 가게 되는 사람들이 있다는 그렇게 되어 하는 이 나는 사람들이 보고 있다면 보다 보다 보다.
TCP/UDP Port Scanning
Vulnerability Scanning
04. Enumeration
05. System Hacking
Physical Access (Windows / Linux OS)
06. Malware & Threats
Virus / Worms
Trojan Horse
Ransomware
Polymorphic Virus
Macro Virus
Micro Virus
Rootkit, etc.
07. Social Engineering
Phishing Attacks
Vishing Attacks, etc.
VISITING ALLACKS, ELG.

- Denial of Service DOS (Deial of Service) DDOS (Distributed Denial of Service) 09. Session Hijacking 10. Wireless Hacking WEP / WPA / WPA2 Wi-Fi Hacking 11. Mobile Hacking 12. Hacking Web-Application (with BurpSuite) 13. SQL Injection Automatic tool based Manual SQL Injection 14. Hacking Web Server 15. Sniffing / Sniffers MITM Attack **DNS Attack DHCP Attack** MAC Address Attack, etc. **16.** IDS, Firewall, Honeypot
- 17. Cryptography
- 18. Basics of Cloud Computing / Hacking
- 19. IoT Hacking
- 20. Basics of Penetration Testing

Tools and Benefits of the Diploma course

- 35 Gb Toolkit
- Online and Offline classes
- Ethical Hacking Certificate after completion
- Training by experienced trainers
- Checkpoint based training
- 1 Year Membership
- Class session recordings
- 24x7 Support



Contact Us:

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