

Ethical Hacking with AI

Training and Certification

Cyber Security Educational Courses Professional Sessions

ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, and Tools to choose a better career path.

DESCRIPTION

Learn Ethical Hacking after the 10th from the best mentorship in town, providing a senseful and qualitative approach towards a genuine Cyber Security Course to understand the fundamentals of Ethical Hacking in a better way. We possess a Dreamtime of expert professionals possessing all the needful resources for a better understanding of the sincere Ethical Hacking for the current and prospective students at Saket and Laxmi Nagar institutes.

Duration - 40Hrs

Language - Hindi & English

Mode - Online & Offline

BENEFITS

1. Basic to Advanced Courses
2. Interview Cracking and Proposal-Making Sessions
3. Transparent Syllabus
4. Career-Oriented Courses and Certifications
5. International Accreditation

SAMPLE CERTIFICATE



CRAW ACADEMY

SAKET ADDRESS

1st Floor, Plot no. 4, Lane no. 2,
Kehar Singh Estate, Westend Marg,
Behind Saket Metro Station,
Saidulajab New Delhi - 110030

LAXMI NAGAR ADDRESS

R31/ 32, 2nd floor Jandu Tower,
Vikas marg, Shakarpur,
New Delhi -110092

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ETHICAL HACKING COURSE MODULE

Module 01: Introduction to Basics of Ethical Hacking
Module 02:Introduction of AI in the world of Ethical Hacking (ShellGPT, TerminalGPT, ChatGPT)
Module 03: Prompt Engineering for hacking Scripts and payloads.
Module 04: Foot-printing (Active) Using ShellGPT scripts.
Module 05: Foot-printing (Passive) Using ShellGPT scripts.
Module 06: In-depth Network scanning and Advanced AI-Driven Nmap Script Generation
Module 07: Enumeration User Identification
Module 08: System Hacking Password Cracking & Bypassing
Module 09: Developing Viruses and Worms using AI
Module 10: Developing Trojan and Back Door
Module 11: Developing Bots and Botnets
Module 12: Sniffers MITM with Kali
Module 13: Sniffers MITM with Windows
Module 14: Social Engineering Techniques Theoretical Approach
Module 15: Social Engineering Toolkit Practical Based Approach using AI
Module 16: Denial of Service DOS & DDOS Attacks
Module 17: Web Session Hijacking
Module 18: SQL Injection Manual Testing using AI scripts
Module 19: SQL Injection Automated Tool-Based Testing
Module 20: Basics of Web App Security
Module 21: Hacking Web servers using TerminalGPT
Module 22: Hacking Wireless Networks Manual CLI-Based
Module 23: Hacking Wireless Network
Module 24: Evading IDS, Firewall using AI
Module 25: Honey pots
Module 26: Buffer Overflow
Module 27: Cryptography using AI tool.
Module 28: Penetration Testing: Basics
Module 29: Mobile Hacking payloads using AI
Module 30: Internet of Things (IoT) Hacking.

CRAW SECURITY

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