End-point Security
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

Anyone with a genuine interest in Endpoint Security Course can grab the opportunity to do this course under the superb guidance of a skilled and experienced trainer that can genuinely transform a basic individual into fully-fledged information security professional.

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 Cyber Security DIPLOMA CERTIFICATE

CRAWEN-xxxxxxx | xx
Certification Number

This certificate is awarded to

SAMPLE SAMPLE

XX XX XXXX
Date

for successfully completing all the requirements and criteria for said certification through examination administrated by Craw Security.

CYBER RESEARCH AND ANALYSIS WING

Signature
Director

PARTNERS
EC-Council   CompTIA   CISCO   PECB   CERTNEXUS   OFFENSIVE   Red Hat

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ENDPOINT SECURITY COURSE MODULE

Module 01: Implementing Internet Security Antivirus
- Lesson 01: Importance of Internet Security
- Lesson 02: Malware
- Lesson 03: Antivirus protection
- Lesson 04: Internet security tips to know

Module 02: Multi-Factor Authentication
- Lesson 01: Three Main Types of MFA Authentication Methods
- Lesson 02: How Multi-Factor Authentication Works
- Lesson 03: MFA Examples
- Lesson 04: Two-Factor Authentication (2FA)
- Lesson 05: Adaptive Authentication or Risk-based Authentication

Module 03: Mobile Device Management For Industry
- Lesson 01: What is mobile device management
- Lesson 02: How mobile device management works
- Lesson 03: Application security
- Lesson 04: Identity and access management (IAM)
- Lesson 05: Endpoint security
- Lesson 06: BYOD mobile device management

Module 04: Data Loss Prevention (DLP)
- Lesson 01: DLP Basics
- Lesson 02: Who uses DLP
- Lesson 03: Why we need DLP
- Lesson 04: How does DLP work
- Lesson 05: DLP solutions

Module 05: Security Information and Event Management with AI
- Introduction to AI in SIEM
- AI-Enhanced Indexing
- AI-Powered Log and Alert Analysis
- AI-Driven Dashboard Creation
- AI for Event Type Classification and Prediction

Module 06: APT Attack
- Lesson 01: What is APT Attack
- Lesson 02: Advanced persistent threat (APT) progression
- Lesson 03: APT security measures
- Lesson 04: Application and domain whitelisting
- Lesson 05: Access control

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BYTECODE SECURITY
LEARN | RESEARCH | INNOVATE

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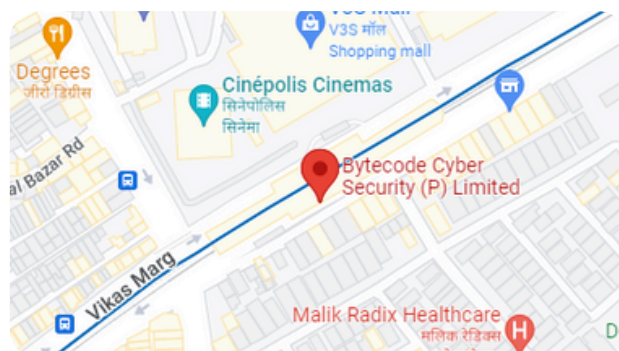
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ENDPOINT SECURITY COURSE MODULE

Module 07: Mitre Attack Framework
- Lesson 01: Introduction to Mitre
- Lesson 02: Matrix
- Lesson 03: Tactics
- Lesson 04: Techniques and Sub-Techniques
- Lesson 05: Mitigation

Module 08: EDR and XDR with AI
- Introduction to AI in EDR/XDR
- AI-Enhanced Common EDR/XDR Products
- AI-Powered Process Termination and Threat Mitigation
- AI-Driven Endpoint Management with EDR/XDR
- Integrated Use Cases: AI in SIEM, EDR, and XDR

Module 09: Unified Threat Management
- Lesson 01: Introduction to Unified Threat Management
- Lesson 02: Feature of UTM
- Lesson 03: Benefit of using UTM Solution

Module 10: AI-Fortified Firewall
- Introduction of AI in Firewall
- AI-Powered Reasons behind the need for Firewalls
- AI for Modern Firewalls
- AI Reinforced Basic firewall technologies
- AI-based Next Gen Firewalls

Module 11: AI Enhanced ISO 27001
- Overview of AI into ISO 27001
- AI Facilitated updations in ISO 27001
- AI towards Simplifying clauses of ISO 27001
- AI-powered control implementation and monitor