EC-Council Certified Security Analyst

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

Master Advanced Penetration Testing with the EC-Council Certified Security Analyst (ECSA) program, designed to give you real-world expertise in ethical hacking and vulnerability assessment. Learn from expert mentors at our Saket and Laxmi Nagar institutes through hands-on iLabs covering network, web, wireless, and cloud penetration testing. Our practical training approach helps both ethical hackers and cybersecurity professionals strengthen their skills in assessing, exploiting, and securing complex systems in a structured, career-focused way.

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

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

ECSA EC-Council Certified Security Analyst ™

ECSA COURSE MODULE ⌄

Module 01: Penetration Testing Essential Concepts (Self-Study)

Module 02: Introduction to Penetration Testing and Methodologies

Module 03: Penetration Testing Scoping and Engagement Methodology

Module 04: Open-Source Intelligence (OSINT) Methodology

Module 05: Social Engineering Penetration Testing Methodology

Module 06: Network Penetration Testing Methodology – Internal

Module 07: Network Penetration Testing Methodology – Perimeter Devices

Module 08: Web Application Penetration Testing Methodology

Module 09: Database Penetration Testing Methodology

Module 10: Wireless Penetration Testing Methodology

Module 11: Cloud Penetration Testing Methodology

Module 12: Report Writing and Post Testing Actions

Module 13: Network Penetration Testing Methodology – External

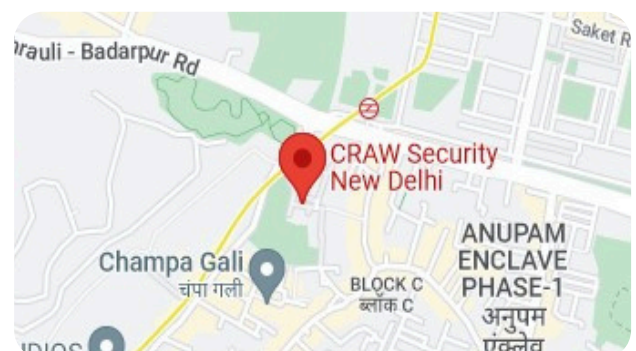# CRAW SECURITY
LEARN | RESEARCH | INNOVATE

SAKET ADDRESS

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LAXMI NAGAR ADDRESS

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