



CYVEERA ACADEMY

CPEH

CERTIFIED PROFESSIONAL ETHICAL HACKER

Start Your Cyber Security Journey

Unlock the skills to think like a hacker and defend like a pro.
Gain hands-on experience in ethical hacking, penetration testing, and real-world cyber defense strategies.

Learn. Hack. Secure.

Join the next generation of cybersecurity professionals with **CYVEERA ACADEMY**



INTRODUCTION TO CYBERSECURITY

ETHICAL HACKING EXPLAINED

CYBERSECURITY PROTECTS SYSTEMS FROM THREATS AND VULNERABILITIES, WHILE ETHICAL HACKING IDENTIFIES WEAKNESSES BEFORE MALICIOUS ACTORS EXPLOIT THEM. BOTH ARE ESSENTIAL FOR SAFEGUARDING DIGITAL ASSETS IN TODAY'S WORLD.



BANTEE MAURYA

Cyber Security Expert, CYVEERA ACADEMY

WHY CHOOSE US

Discover the unique advantages of our program

Industry Certifications

Our certifications are **recognized globally**, ensuring that you gain credibility and trust as a cybersecurity professional in the field.

Experienced Instructors

Learn from **seasoned experts** who bring real-world experience to the classroom, ensuring relevant and practical knowledge for your career.

Cutting-Edge Curriculum

Our curriculum is **continuously updated** to match industry trends, providing you with the most current skills and tools needed for success.

INTRODUCING THE CPEH COURSE OVERVIEW

Ethical Hacking

Learn the fundamentals and advanced techniques to identify and exploit vulnerabilities in systems.

Network Security

Understand the principles and applications of securing networks against various cyber threats.

Hands-On Training

Engage in practical training with real-world tools to enhance your skills and confidence.

Industry Certifications

Gain industry-relevant certifications that will significantly boost your career opportunities in cyber security.



Mastering Ethical Hacking Techniques for Success

[Learn More](#)



Understanding Network Security Principles and Applications

[Discover More](#)



Engaging in Practical Labs and Real-World Tools

[Get Started](#)



Beginner-Friendly
Training for
Everyone

Get Started Today



Hands-On Learning
in Real
Environments

Experience It Now



Comprehensive
Career Support for
Success

Join Our Community

TRAINING HIGHLIGHTS

KEY STRENGTHS OF OUR PROGRAMS

Practical Learning

Our hands-on labs simulate real-world scenarios, allowing students to apply theoretical knowledge effectively and gain practical skills essential for a successful career in cyber security.

Industry-Level Tools

Students receive training on professional-grade software and platforms, ensuring they are well-prepared to face industry demands and equipped with the latest tools in cyber security.

Career Guidance

We provide comprehensive assistance with certifications and job placement, helping students navigate their career paths and secure promising positions in the cyber security field.

CURRICULUM OVERVIEW

Module 01: Introduction to Cybersecurity

Module 02: Operating Systems and Networking

Module 03: Footprinting and Reconnaissance

Module 04: System & Android Hacking

Module 05: Web Application Hacking And Security

Module 06: Attacks and Exploitation Techniques

Module 07: LinkedIn Optimization for Hackers

Module 08: Professional Resume Building

Module 9: Internship Or Interview Prepration



Module 01: Introduction to Cybersecurity

Lesson 01: What is Cybersecurity (Basics)

Lesson 02: Types of Hackers (White, Black, Grey Hat)

Lesson 03: Cyber Threats & Attacks (Malware, Phishing, etc.)

Lesson 04: CIA Triad (Confidentiality, Integrity, Availability)

Lesson 05: Ethical Hacking Methodology and Legal Laws

Lesson 06: Career in Cybersecurity

Lesson 07: Scope Of Ethical Hacking in India & Outside

Module 02: Operating Systems and Networking

Lesson 01: Introduction to Operating Systems (Windows & Linux)

Lesson 02: File System & Command Line Basics

Lesson 03: Networking Basics (LAN, MAN, WAN)

Lesson 04: OSI Model & TCP/IP Model

Lesson 05: IP Addressing (IPv4, IPv6)

Lesson 06: Networking Protocols (HTTP, HTTPS, FTP, SSH)

Lesson 07: Network Devices (Router, Switch, Firewall)

Lesson 08: DNS & How Internet Works

Module 03: Footprinting and Reconnaissance

Lesson 01: Introduction to Footprinting

Lesson 02: Passive vs Active Reconnaissance

Lesson 03: Information Gathering Techniques

Lesson 04: WHOIS, DNS Lookup

Lesson 05: Google Dorking

Lesson 06: Tools (Nmap, Maltego basics)

Lesson 07: Social Engineering Basics

Module 04: System & Android Hacking

Lesson 01: Introduction to Ethical Hacking

Lesson 02: Windows Hacking Basics

Lesson 03: Password Attacks & Cracking Concepts

Lesson 04: Keyloggers & Payload Basics

Lesson 05: Android Hacking by Remote Access Trojan (RAT)

Lesson 06: APK Analysis & Permissions

Lesson 07: Security & Prevention

Module 05: Web Application Hacking And Security

Lesson 01: How Websites Work

Lesson 02: Introduction to Web Vulnerabilities

Lesson 03: OWASP Top 10 Vulnerabilities Overview

Lesson 04: Burp Suite Training (Proxy, Intruder, Repeater)

Lesson 05: Cross-Site Scripting (XSS) Attacks

Lesson 04: SQL Injection (SQLi) Basics

Lesson 05: Broken Authentication and OTP Bypass

Lesson 06: IDOR (Insecure Direct Object Reference)

Lesson 07: Cross-Site Request Forgery (CSRF)

Lesson 08: Bug Bounty Reporting (Writing a POC)

Module 06: Attacks and Exploitation Techniques

Lesson 01: Types of Cyber Attacks

Lesson 01: Man-in-the-Middle (MITM) Attacks

Lesson 02: Denial of Service (DoS/DDoS) Attacks

Lesson 03: Social Engineering Attacks (Phishing, Vishing)

Lesson 04: Password Cracking Techniques

Lesson 05: Wireless Network Hacking (Wi-Fi Hacking)

7. LinkedIn Optimization for Hackers

Lesson 01: Creating a Professional Security Researcher Profile

Lesson 02: Networking with Industry Experts and Recruiters

Lesson 03: How to showcase Bug Bounty Hall of Fames

Lesson 04: Content Writing and Personal Branding in Cyber Security

Module 08: Professional Resume Building

Lesson 01: ATS-Friendly Resume Formats for IT Jobs

Lesson 02: Highlighting Technical Skills and Certifications

Lesson 03: Project Documentation and Write-ups

Lesson 04: Common Mistakes to Avoid in Tech Resumes

Module 9: Internship and Interview Preparation

Lesson 01: Cracking Technical Rounds (Scenario-based Q&A)

Lesson 02: Cybersecurity Interview Mock Sessions

Lesson 03: Internship Project Guidelines

Lesson 04: Job Search Strategies and Freelancing in Cybersecurity

OUR CURRICULUM

EXPLORE KEY TOPICS IN CYBERSECURITY TRAINING

Web Hacking

Understand web application vulnerabilities and methods to exploit them, allowing for effective security assessments and remediation strategies.

Android Hacking

Develop skills to identify and mitigate security weaknesses in Android applications, enhancing overall mobile security practices and user safety.

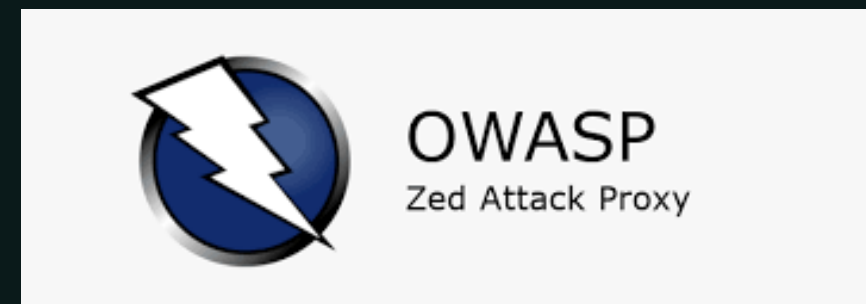
Network Security

Learn to protect networks from unauthorized access and threats, ensuring data integrity and confidentiality within digital environments.

TOOLS MASTERED

Key Cybersecurity Instruments

Participants will become proficient in essential tools like Nmap for network scanning and Burp Suite for web vulnerability testing, enhancing their practical skills in cybersecurity.



CAREER OPPORTUNITIES

Security Analyst

As a **Security Analyst**, you will monitor networks for security breaches and respond to incidents, ensuring organizational safety and integrity.

Penetration Tester

A **Penetration Tester** simulates cyberattacks to identify vulnerabilities in systems, helping organizations strengthen their defenses against real-world threats.

Security Consultant

A **Security Consultant** advises organizations on cybersecurity best practices, assessing risks and creating tailored strategies to enhance their security posture.

Incident Responder

An **Incident Responder** investigates and mitigates security breaches, collaborating with teams to restore systems and prevent future threats effectively.

Cybersecurity Engineer

As a **Cybersecurity Engineer**, you will design and implement security systems, ensuring robust protection against cyber threats and maintaining compliance with regulations.

INTERNSHIP PROGRAM

Gain Practical Experience in
Cybersecurity Through Internships

Hands-on Projects

Participants engage in **real-world scenarios**, working on projects that simulate actual cybersecurity challenges faced by organizations today.

Mentorship Opportunities

Learn from **industry experts** who provide guidance, share insights, and support your professional development throughout the internship experience.

Partner Organizations

Collaborate with **recognized firms** in the field, offering valuable networking opportunities and potential pathways to future employment after the course.

ENROLLMENT PROCESS MADE SIMPLE

Explore Options

Visit our website to learn more about the program and admission requirements.

Register Online

Fill out the easy registration form to secure your place in the course.

Attend Orientation

Join the orientation session to understand the program structure and meet your instructors.

Start Learning

Begin your journey in cyber security with hands-on training and expert guidance.

JOIN THE MISSION

Contribute to Digital Defense Today

Enroll in the **CPEH (Certified Professional Ethical Hacker)** and become part of a unified community dedicated to protecting our digital landscape. Your skills can make a significant impact in the cybersecurity field.



FROM VILLAGE TO GLOBAL FUTURE: BECOME INDIA'S NEXT CYBER EXPERT

Get in touch for questions or support about enrollment

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