



WELCOME TO NATIVEVA | CERTIFIED
ETHICAL HACKER
1 ON 1 ONLINE TRAINING



About Nativeva

Nativeva is a next-gen cybersecurity education company, built by professionals who've walked the path. We're not just trainers—we're ethical hackers, penetration testers, and mentors who believe in real-world learning over theory-heavy fluff.

We're here to shape tomorrow's cybersecurity experts—with industry-aligned CEH content, hands-on labs, and personal mentorship.

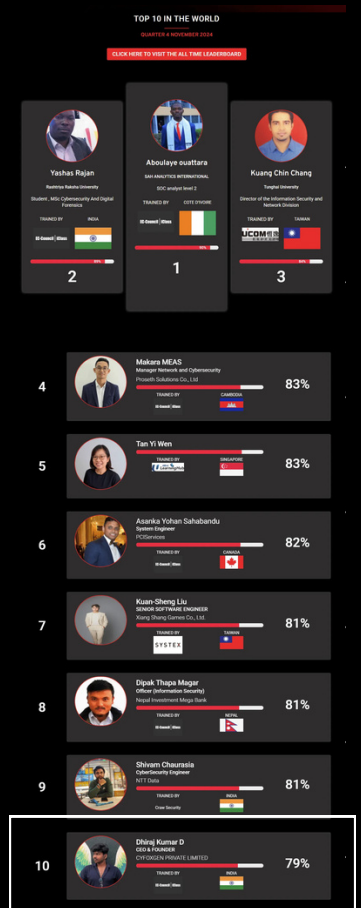
Meet Your Mentor



About : Dhiraj Kumar

Dhiraj Kumar is a globally ranked CEH Master, listed in the Top 10 worldwide on the EC-Council Leaderboard. With over 7+ years of real-world experience in cybersecurity, Dhiraj has conducted penetration tests, security audits, and incident response operations for companies across multiple industries.

He is the Founder & CEO of Cyfoxgen Pvt Ltd, and also serves as CTO for multiple tech ventures, driving innovation in security, web infrastructure, and enterprise solutions. But Dhiraj's expertise doesn't stop at cybersecurity—he's also skilled in hardware engineering, web development, and game development, giving him a unique multi-disciplinary edge.



Who Is This For?

This Course Is Perfect For

✓ **Aspiring Ethical Hackers**

Just starting your journey in cybersecurity? This course will fast-track your foundations and prepare you for certifications like CEH.

✓ **CEH Learners**

If you are pursuing CEH and want to go deeper into practical, hands-on hacking—this is your next step.

✓ **Computer Science**

IT professionals seeking to upgrade their security skills

✓ **IT Professionals & Network Admins**

Network administrators aiming to strengthen system defenses

✓ **Bug Bounty Hunters**

If you're doing bug bounties but want structure, mentorship, and deeper exploits—this is for you.

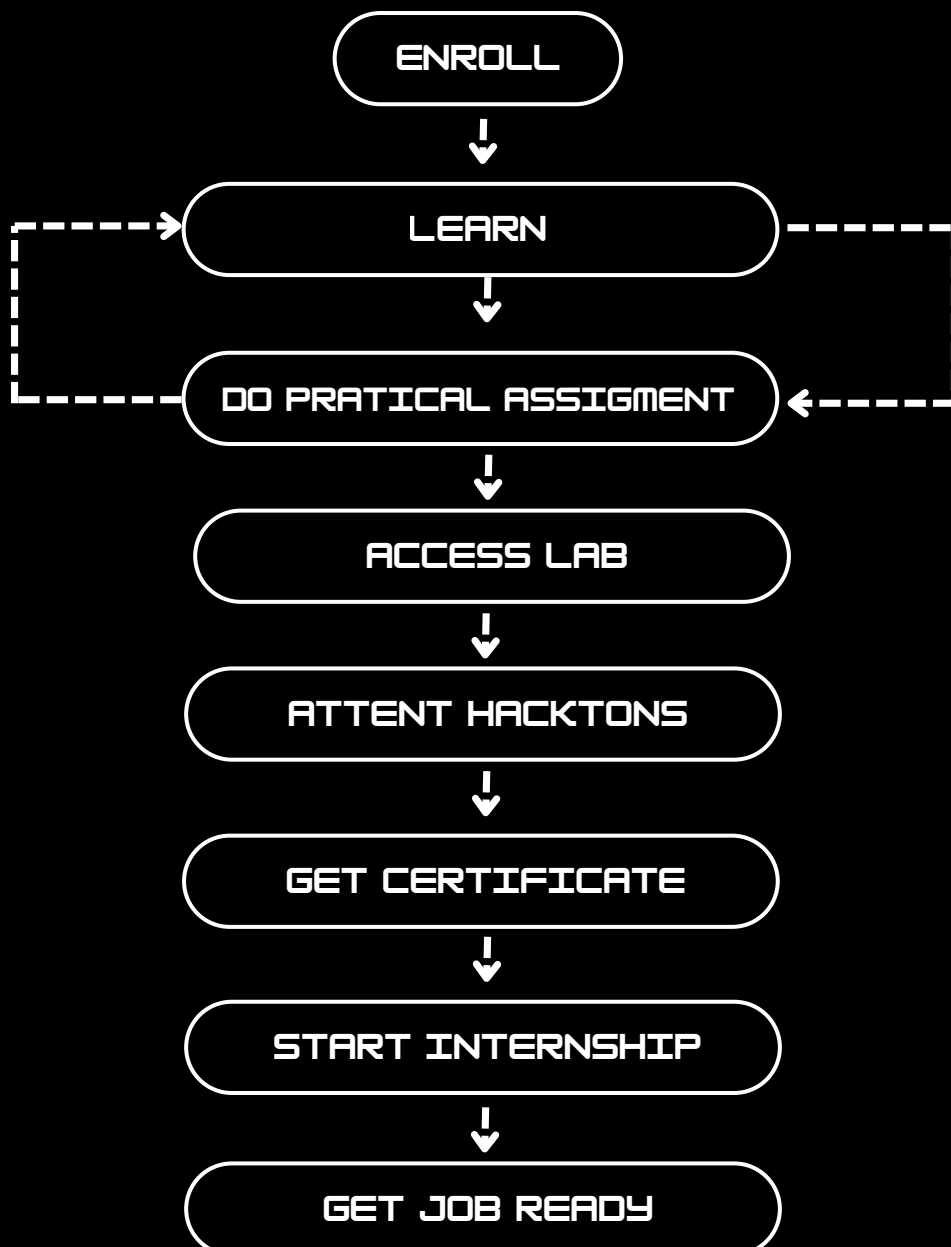
✓ **Freelancers & Side Hustlers**

Add cybersecurity to your skill stack and start earning from day one.

About the Program

- Comprehensive training on ethical hacking tools & techniques
- Based on the latest CEH curriculum
- Includes real-world labs & hands-on practice
- Learn to identify, exploit, and secure against cyber threats
- Prepares you for the EC-Council CEH certification exam
- Gain industry-recognized skills to become a certified ethical hacker

NCEH - ROADMAP





N | CEH SYLLABUS

Phase 1: Ethical Hacking Fundamentals

- 1 Introduction to Ethical Hacking: Terminology, Roles, Laws, Phases
- 2 Information Security Overview, Hacker Types, Cyber Kill Chain
- 3 Ethics, Penetration Testing Concepts, Elements of Security
- 4 Cyber Laws, Compliance, Standards (GDPR, PCI DSS, HIPAA)

Phase 2: Reconnaissance & Footprinting

- 5 Footprinting Concepts, Passive Info Gathering
- 6 Active Footprinting, OSINT Tools (theHarvester, Maltego)
- 7 Google Hacking & Metadata Extraction, Whois, DNS
- 8 Email, Social Network Footprints, Countermeasures

Phase 3: Network Scanning & Enumeration

- 9 Network Scanning Concepts, Techniques, Tools
- 10 Banner Grabbing, OS Detection, Stealth Scans
- 11 Scanning Beyond IDS/Firewalls, Drawing Network Diagrams
- 12 Enumeration: NetBIOS, SNMP, LDAP, SMTP
- 13 Enumeration Tools & Countermeasures

Phase 4: Vulnerabilities & System Hacking

- 14 Vulnerability Analysis: Concepts & Tools
- 15 Vulnerability Assessment Practice
- 16 System Hacking: Password Attacks, Privilege Escalation
- 17 Cracking Passwords, Maintaining Access, Covering Tracks
- 18 Steganography & Anti-Forensics



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Phase 5: Malware, Sniffing & Social Engineering

- 19 Malware Threats: Viruses, Trojans, Worms, Ransomware
- 20 Advanced Persistent Threats, Fileless Malware, Malware Analysis
- 21 Sniffing Concepts: Packet Capture, Tools (Wireshark)
- 22 MAC & ARP Spoofing, Traffic Analysis
- 23 Sniffing Countermeasures & Defense
- 24 Social Engineering: Techniques, Defense, Case Studies

Phase 6: Denial-of-Service & Session Hijacking

- 25 DoS, DDoS: Attack Types, Tools, Botnets
- 26 DoS Countermeasures & Real-World Incidents
- 27 Session Hijacking: Attacks (MITM, Replay), Tools
- 28 Detection & Prevention of Hijacking

Phase 7: Web, Wireless, Mobile & IoT/OT Hacking

- 29 Web Server Hacking: Exploits & Countermeasures
- 30 Web Application Hacking: OWASP, XSS, File Inclusion
- 31 SQL Injection Techniques & Defense
- 32 Wireless Network Hacking: WEP/WPA, Evil Twin, Tools
- 33 Wireless Countermeasures, Protocol Analysis
- 34 Mobile Platform Hacking: Android/iOS Threats & Attacks
- 35 IoT & OT Hacking: Vulnerabilities & Defense

Phase 8: Advanced Topics

- 36 Evading IDS, Firewalls & Honeypots
- 37 Cloud Security: Fundamentals & Attacks
- 38 Cloud Security Practices & Tools
- 39 Cryptography: Principles, Algorithms, PKI
- 40 Cryptanalysis, Real-World Encryption Cases

KEY FEATURES OF NATIVEVA

- ✓ **Industry Expert**
- ✓ **Flexible Timing**
- ✓ **100% Practical Classes**
- ✓ **Real Time Hacking**
- ✓ **Internship**
- ✓ **EMI Option**
- ✓ **Resume Building**
- ✓ **Career Guidance**
- ✓ **Job Placement Assistance**
- ✓ **Class Recordings (Lifetime Access)**
- ✓ **Physical Certificate**
- ✓ **24x7 Call & Chat Support**
- ✓ **Hackathons**

CERTIFICATION OF COMPLETION

DATE: 00/00/0000
C-ID: 321321321321



THIS IS TO ACKNOWLEDGE THAT

YOUR NAME

IS OFFICIALLY A NATIVEVA CERTIFIED ETHICAL HACKER - UPON
SUCCESSFULLY COMPLETING ALL **NCEH** CERTIFICATION
REQUIREMENTS.

ADMINISTERED BY



DHIRAJ KUMAR
MENTOR

A. DHANASEKAR
FOUNDER & CEO

PROGRAM FEES STRUCTURE

EMI	FEES
INITIAL PAYMENT 13,000	26,000 INR
NEXT PAYMENT 13,000 TOTAL 40 CLASS	
UPI - AVAILABLE	

* NO CREDIT CARD REQUIRED

1 HOUR - PER CLASS



THANK YOU

START YOUR WEB
DEVELOPMENT JOURNEY

 **+91 9361387478**



TUTOR.NATIVEVA.COM

