

Hack | Defend | Automate | Dominate

CYBER SECURITY & AI-POWERED DEFENSE

WE DOMINATE THE CYBER WAR

Hacking World delivers cutting-edge Al Cybersecurity & Red Team Trainings for the next generation of hackers

EC-Council

CISCO

CompTIA.















HACKINGWORLD.ORG.IN



Vinay Kumar – a visionary in Cyber Security and AI-Powered Digital Warfare – is redefining how the world learns hacking and defense."

Instead of simply "teaching," he builds cyber warriors equipped with Red Teaming, AI-driven Threat Intelligence, and real-world Black-Hat Simulations.

His expertise spans penetration testing, advanced social engineering, and AI in cybersecurity, making him one of the most trusted emerging leaders in this space.

Under his leadership, Hacking World Cyber Security is not just an institute – it's a digital battlefield where students master skills that global enterprises demand.

His mission is bold and clear:

"We don't create followers - we forge cyber leaders for the future."

Mr. VINAY KUMAR

Ceo - Hacking World Cyber Security

in

https://www.linkedin.com/in/vinay-kumar-hacking-world-org/



ABOUT the COMPANY

At Hacking World Cyber Security, we don't just run an institute — we command a battlefield. Every class is a war room, every student is a cyber warrior in training, and every project is a mission against real-world hackers.

Where others "teach" certifications, we forge careers. Where others "explain" attacks, we simulate them live.

Where others give "notes", we build hackers.

Our ecosystem combines AI-Powered Threat Intelligence, Red Teaming, Black-Hat Simulation Labs, Digital Forensics, and Cyber Defense Automation, creating a training environment so realistic that even enterprises trust us to test their security.

Global Certifications

We proudly provide access to world-renowned certifications —

EC-Council (CEH, CHFI, Incident Handling) | CompTIA (Security+, Pentest+, CySA+) | Cisco (Networking & Security) | Offensive Security (OSCP, OSWP) | Red Hat (Linux & Server Security)

But unlike others, we don't just "prepare" you for exams. We blend these certifications into our AI-driven hacking labs, making sure you not only clear exams but also crack real systems.

Our Legacy

Recognized under Startup India, Hacking World is on a mission to build India's Largest Army of Cyber Defenders. From students with zero knowledge to professionals seeking mastery, we have already empowered hundreds to hack, defend, and secure. And this is just the beginning. At Hacking World, you don't join a course — you join a movement.





EC-Council



- Certified Secure Computer User (CSCU)
- Certified Network Defender (CND)
- > Certified Ethical Hacking v13 (CEH v13 with AI)
- Certified Threat Intelligence Analyst (CTIA)
- Computer Hacking Forensic Investigator v10 (CHFI v10)
- Certified Penetration Testing Professional (CPENT)
- EC-Council Certified Incident Handler (ECIH)

CompTIA

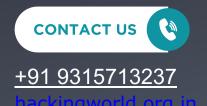


- CompTIA A +
- CompTIA Network +
- CompTIA Security +
- CompTIA PenTest +
- CompTIA Cyber Security Analyst (CySA +)
- CompTIA Advanced Security Practitioner (CASP +)

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Distribution Partner

- CCNA (CCNA 200-301)
- CCNP ENTERPRISE
- CCNP Security









- ▶ Pentesting Prerequisites PEN-100 Certification
- ▶ Pentesting Prerequisites WEB-100 Certification
- ▶ PEN-200 and the OSCP Certification
- ▶ WEB-200 and the OSWA Certification

Red Hat

- ▶ Red Hat Certified System Administrator Red Hat
- Certified Engineer (RHCE)
- ▶ Red Hat Service Automation RH358
- ▶ Red Hat Rapid Track RH119
- Red Hat OpenStack

#1-Year Elite Diploma in Cybersecurity, AI, and Advanced Threat Intelligence

100% Industry Oriented Job "Guaranteed Advanced Courses"

100%

JOB GURANTEED

PROGRAM



A MeitY - NASSCOM Digital Skilling Initiative

FutureSkills Prime Partner

(A MeitY NASSCOM Digital Skilling Initiative)
Accredited by NASSCOM, approved by the Government of India

- Advance Networking with AI
- Linux & Bash with Automation
- > Python For Hackers
- > AI-Powered Ethical Hacking
- AI- Powered Red Teaming &
- ▶ Advance Penetration Testing(APT)
- Web Application Security
- Mobile Application Security
- ► AI-Driven Digital Forensics & Incident response
- Cloud Security& AI-Driven DevSecOps Warefare

- ▶ IoT, SCADA Smart Infrastructure
- LLM Security & AI Model Attacks
- ➤ AI in Cyber Governance, Risk & Compliance(GRC)
- ► Capstone Project AI-Powered Global Cyber
- ▶ Defense System



99%

Learning is Half the Battle - Certification Wins the War

global recruiters trust certified professionals over just trained candidates.

89% of cyber employers say: Without certification, skills are incomplete.

Because certifications don't just test memory — they prove you can survive real-world cyber attacks.

- Stronger proof of battle-tested knowledge.
- Global credibility for jobs & contracts.
- Real attack simulation skills validated on record.
- Better retention through exam-driven practice.
- Career leverage with higher salaries & global mobility.

 98% of organizations invest in certifications because they don't want "students" they want cyber defenders they can trust.

















Top AI-Powered Hacking

Training Session Across India Led By **Vinay Kumar**

- AI-Powered Ethical Hacking Fundamentals
- Live System Penetration Testing
- OSINT Intelligence Gathering
- Dark Web Investigations
- Social Engineering & Phishing
- WiFi & Wireless Hacking
- Web Application Security
- Bug Bounty Kickstart How to hunt bugs like pros.
- Mobile Hacking Simulation
- Cloud Security Essentials
- AI-Powered Cybersecurity
- Malware Analysis Basics
- RATs & Device Control Simulation
- Incident Response & Digital Forensics
- LLM Security & Prompt Injection
- Cybercrime Investigation
- Endpoint Security Fundamentals
- Red Team vs Blue Team Simulation
- Advanced Python for Hacking
- Career & Certification Guidance Roadmap
- Cyber Ethics & Legal Awareness
- Capstone War Game



WHY EMPLOYERS VALUE CYBER SECURITY CERTIFICATIONS?

Here's why employers trust certified cyber professionals

97% of hiring managers agree in 2025 that cybersecurity certifications clearly separate serious professionals from average candidates.

Here are 5 Real-World Reasons



1. Certified talent reduces risk for companies instantly.



Top firms prefer teams with verified cyber skills.



Certified pros handle breaches with confidence.



4. Security credentials are becoming industry standards.



Practical skills matter, but proof of expertise matters more.

CERTIFICATIONS MAKE YOU STAND OUT

Employers strongly believe certified cyber defenders are future-ready.

95%

say certifications set a strong foundation for cyber roles.

93%

trust certified professionals to protect sensitive data.

92%

confirm certified staff enjoy faster career growth & better pay.

note certifications save time in hiring the right talent.

agree certified employees adapt quicker in high-pressure jobs.





WE SECURE AND

SCALE YOUR BUSINESS

WITH OUR
NEXT-GEN
AI-POWERD
CYBER SECURITY







Hackingworld.org.in



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- World-Class Security Services
 We deliver end-to-end VAPT solutions, cyber threat intelligence, red teaming, and cloud security consulting, executed under the supervision of globally certified professionals (CEH, OSCP, CISSP, CompTIA, Cisco, Red Hat).
- ➤ Our team has assessed hundreds of enterprise infrastructures, producing insights that have helped organizations in finance, healthcare, ecommerce, SaaS, crypto, and education sectors strengthen their defense posture.
- ➤ Next-Gen Training Programs
 Alongside consulting, we offer India's first AIintegrated Cyber Security Diploma, OSINT
 mastery programs, and specialized Red
 Team/Blue Team training.
 Every student undergoes live black-hat
 simulations, AI-driven labs, and digital
 battlefield scenarios, preparing them for realworld cyber warfare.
- ➤ Trusted By Learners & Enterprises
 From students with zero background to
 professionals seeking mastery, we've trained
 and mentored hundreds of cyber defenders.
 Our consulting services are trusted by
 enterprises for threat simulations, forensics,
 and cyber defense automation.
- ➤ With 100% student satisfaction and industry trust, Hacking World Cyber Security is not just a training center it's India's most advanced cyber defense hub.

Al-Powered Cyber Security Services – Secure. Investigate. Defend!!

At Hacking World Cyber Security, our globally certified experts deliver next-gen AI-driven solutions blending penetration testing, forensics, OSINT, and cloud security for enterprises and learners alike.





Red Teaming & Cyber Warfare Simulation

Our Red Team mimics nation-state and black-hat attackers, testing your networks, IoT, and cloud infra against real-world threats.

This adversary-style approach prepares organizations for APT-level cyber warfare.

OSINT & Cyber Forensics Investigations

We uncover hidden data leaks, dark web threats, and digital footprints before attackers exploit them.

Our forensics experts assist in incident response, tracking, and evidence reporting for enterprises and law enforcement.

Cloud & DevSecOps Security

AI-driven audits for AWS, Azure, GCP, and hybrid environments.

We integrate Zero Trust and DevSecOps pipelines to secure applications from code to deployment.

Blockchain & LLM Security Audits

From smart contract vulnerabilities to AI model jailbreak attacks, our experts secure the future of Web3 and AI systems. We provide blockchain forensics, transaction tracing, and LLM red-teaming against adversarial prompts.



Al-Powered Application Penetration Testing

We simulate real-world zero-day exploits, API flaws, and codelevel vulnerabilities in your applications.

Unlike traditional scans, our AI-driven approach detects deeper threats, ensuring your apps remain resilient against evolving attackers.

Mobile & Endpoint Security Testing

Smartphones and endpoints are the new frontline of attacks. We analyze Android/iOS apps, malware injection points, and device exploits.

From spyware detection to RAT simulation, we help secure both individuals and enterprises.





Server Hardening & Network Defense

We transform your servers into impenetrable digital fortresses with hardened configurations, monitoring, and AI intrusion detection.

Our expertise protects enterprises from DDoS, ransomware, and insider threats.



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Al-Powered Client-Side Security Testing

We simulate real-world client-side attacks like XSS, injection, and session hijacking using AI-driven exploit engines. Our testing ensures applications stay safe before reaching the end-user, protecting both startups and enterprises.

Advanced Network & VAPT

Our VAPT goes beyond scanning — we use offensive AI algorithms to mimic real attackers, identifying vulnerabilities before hackers do.

Proven across finance, healthcare, SaaS, and more, we deliver global-grade assessments.

Secure Code & Al Review

We fuse manual review + AI vulnerability scanning for source code audits.

This hybrid model detects logic flaws, insecure dependencies, and supply chain risks in real time.

Cloud & Zero Trust Testing

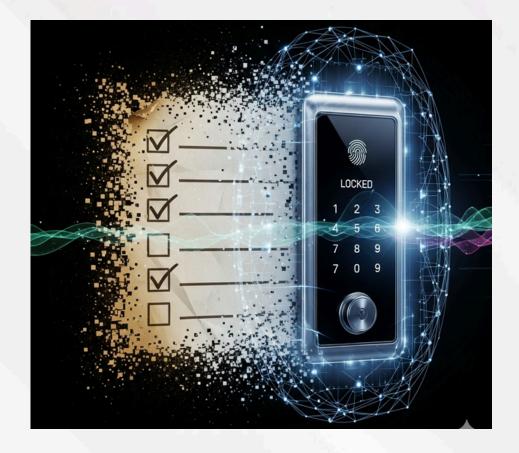
Whether it's AWS, Azure, or GCP, we simulate misconfigurations, privilege escalation, and cloud-native exploits.

Our AI Zero Trust models ensure resilience against insider threats and data leaks.

Web Application & API Security

We secure web apps with AI-driven OWASP Top 10 + API fuzzing.

Our red team runs live black-hat simulations to ensure web apps can survive DDoS, injection, and credential stuffing.



AI + ISO 27001 Governance Consulting

We don't just prepare policies — we integrate AI-driven compliance monitoring.

From GRC automation to risk mapping, our experts help organizations align with ISO 27001 while reducing compliance fatigue.





Hacking World Cyber Security is not just securing infrastructures, but redefining the very standards of VAPT through advanced AI-driven labs, real-time threat simulations, and globally recognized compliance practices. With a blend of innovation, expertise, and hands-on intelligence, we empower businesses and learners to stay resilient against the most sophisticated cyber threats of today and tomorrow.

IoT & Smart Device Penetration

We test IoT, smart homes, industrial sensors against firmware exploits and botnet hijacks. AI-driven fuzzing ensures future-proof IoT security.

Endpoint & Mobile Security

We harden endpoints and mobile devices with antimalware, RAT detection, and ransomware simulation.

Ensures device + data safety across platforms.

Digital Forensics & OSINT

We provide AI-assisted forensic toolkits for enterprises and law enforcement. From dark web leak hunting to evidence chain preservation, we empower cyber investigations.

Al Risk Intelligence & Threat Modeling

Instead of static risk checklists, we use AI-based predictive risk engines.

This approach highlights future threats before they occur.

Compliance Consulting (HIPAA/GDPR/DPDP)

Beyond HIPAA, we assist with India DPDP Act, GDPR, PCI DSS, integrating AI log monitoring for compliance automation.

Internal & External Infra Testing

Our red team simulates both insider threats and outside cyberattacks, ensuring 360° protection. We detect hidden backdoors, supply chain risks, and zero-day exposure.



Hacking World Cyber Security bridges the gap between learning and real-world defense. Covering IoT, Cloud, Compliance, and Forensics, our AI-integrated ecosystem delivers advanced training and enterprise-grade security services. Students don't just learn — they experience cyber warfare scenarios, earning skills that make them trusted, job-ready defenders of the digital age.



OUR CLIENTS AND PARTNERS

Hacking World Cyber Security Offers the Training and Certifications Provided by our prime partners with Market Researched Latest Curriculum providing modules enriched with the latest tech knowledge and subject insights



Hacking World Cyber Security, under the direction of Mr. Vinay Kumar – a renowned cyber security expert in the world, has delivered a series of workshops for various Government of India agencies in order to boost the cyber security of our nation.













Our Technology Stack & Training Ecosystem





















































































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TAN NO.: Ref.No.: 88305923092973/TAN/NEW

UDYAM REG NO.: UDYAM-RJ-12-0031408

ISO NO.: Certificate No: 23EQNB71

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