

ABHISHEK SAINI

Cybersecurity Engineer | Red Team | Endpoint Detection & Response | Python Developer

Rohtak, Haryana | +91 8950423860 | abhisheksaini37799@gmail.com | Portfolio:
abhisheksaini101918-hue.github.io | LinkedIn: www.linkedin.com/in/abhishekk-saini-a50538333 |
TryHackMe: Top 8% Globally

EXECUTIVE SUMMARY

Cybersecurity professional with hands-on experience in penetration testing, red team simulations, and threat detection. Skilled in identifying web vulnerabilities, building security tools, and working with cybersecurity lab environments. Passionate about developing advanced security systems and protecting critical infrastructure.

KEY ACHIEVEMENTS

- 1 2nd Place Winner – Cybersecurity Idea Hackathon, Maharshi Dayanand University (MDU), Rohtak
- 2 Ranked Top 8% Globally on TryHackMe cybersecurity platform
- 3 Developed AI-based autonomous threat detection and response system

TECHNICAL SKILLS

- 1 Programming: Python, JavaScript, Basic Java
- 2 Web Technologies: HTML, CSS, JavaScript
- 3 Cybersecurity: OWASP Top 10, SQL Injection, XSS, IDOR, File Upload, SSRF
- 4 Networking: TCP/IP, DNS, HTTP/HTTPS
- 5 Tools & Platforms: Kali Linux, Burp Suite, Linux, TryHackMe

CYBERSECURITY PROJECT EXPERIENCE

- 1 AI Endpoint Detection & Response System – Built malware monitoring tool detecting suspicious processes.
- 2 Educational Keylogger Awareness Tool – Demonstrates endpoint monitoring and attack detection.
- 3 Digispark USB Attack Simulation – Demonstrates physical USB attack risks.
- 4 ESP8266 Evil Twin & Phishing Awareness Project – Demonstrates wireless phishing attacks.

EDUCATION

- 1 M.Sc. Computer Science (Pursuing) – Maharshi Dayanand University (MDU), Rohtak
- 2 Bachelor Degree – B.A.
- 3 Diploma in Computer Application (DCA)
- 4 Class 12 – CBSE Board, K.V.M Public School
- 5 Class 10 – CBSE Board, K.V.M Public School

CERTIFICATIONS & PROFESSIONAL COURSES

- 1 Twelve Months Certification Course in Cybersecurity
- 2 Advanced Penetration Testing
- 3 Web Application Penetration Testing
- 4 IoT Penetration Testing
- 5 Ethical Hacking Course
- 6 Digital Forensics
- 7 Python Programming Essentials
- 8 Linux Administrative Course
- 9 Networking Administrative Course

KEY STRENGTHS

- 1 Strong analytical and problem-solving skills
- 2 Fast learner and self-driven
- 3 Passionate about cybersecurity and ethical hacking

HOBBIES & INTERESTS

- 1 Solving cybersecurity labs and CTF challenges (TryHackMe)
- 2 Building security tools using Python and web technologies
- 3 Learning new cybersecurity techniques and tools
- 4 Exploring AI tools and reading technology books