Neeraj Kumar

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Linkedin: [Link](#) | Github: [Link](#) | TryHackMe: [Link](#)

Cybersecurity enthusiast with hands-on experience in penetration testing, OSINT, SIEM (Splunk, Wazuh), and security automation. Skilled in Linux (Parrot, Kali) and Python with a strong foundation in detecting vulnerabilities and mitigating threats.

Education

Lamrin Tech Skills University Punjab   Rupnagar, Punjab
B.Tech. CSE (Cyber Security)   August 2023-present
- SGPA: 9.15 (3rd Sem) & 8.9 (4th Sem)
- Specialized coursework in Cyber Security, Linux, and programming.

Project Mala School Guria Varanasi
- Class 12 (2023): 81.5%
- Class 10 (2021): 87.6%

Apprenticeship / Internship

YHills Edutech Private Limited   Remote
Cyber Security Apprenticeship   July–September 2023
- Conducted web and network vulnerability assessments.
- Gained hands-on experience in penetration testing and attack prevention.

Ansh Infotech   Ludhiana, Punjab
Cyber Security Internship   July–September 2025
- Delivered training sessions on cybersecurity tools and concepts.
- Performed vulnerability assessments and penetration testing.
- Documented vulnerabilities and suggested mitigation strategies.

Achievement
- Organized a hackathon two times, *Hack The Future* with 100+ participants.
- Awarded "Educational Excellence" medal and certificate by Lamrin Tech Skills University for outstanding performance in CodeRush23 Hackathon organized by IBM ICE.

Projects
- **Protector**: Developed an secure file system having feature like secure sharing etc. [Link](#)
- **CyberSec PenTest Suite**:Web & Network Vulnerability Assessment & exploitation. [Link](#)
- **Prajna**: Built an AI-powered SIEM chat bot with Splunk, and AI for automated log analysis and summarization. [Link](#)
- **Ransom-Sim**: During the case study on ransomware, developed a ransomware simulation which mimic like real world ransomware attacks and perform same malicious activities in controlled environment. [Link](#)
- **Project Trinetra Shield:** Built an enterprise-grade pfSense firewall with IDS/IPS to detect and block advanced network anomalies on an Ubuntu server. [Link](#)

Certifications
- **Ethical Hacker** – Cisco Networking Academy
- **Ethical Hacking Essentials** – EC-Council
- **Advent of Cyber 2024** – TryHackMe
- **Cybersecurity Analyst Virtual Simulation** – TATA (TCS iON)

Extra-curricular Activities
- Participated in AIU Wing-Chun Sports, Jammu University, Jammu (Feb 2024).
- Competed in IBM ICE Hackathon, Madurai (Dec 2023).
- Maintained technical blogs and websites: cyberswipe.in, blog.cyberswipe.in.

Skills
Technical: Linux (Parrot, Kali), Python, OSINT, Penetration Testing, SOC (Splunk, Wazuh), SIEM, Security Tools
Soft Skills: Problem Solving, Team Collaboration, Communication, Documentation.

Interests
Automation, Artificial Intelligence, Open Source Contributions, Science, Space Technologies.