

RAJVEER KUSHWAHA

Varanasi, Uttar Pradesh

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[LinkedIn](#) | [GitHub](#) | [TryHackMe](#) |

Career Objective

Aspiring Cybersecurity student with expertise in penetration testing, vulnerability assessment, and secure software development. Skilled in security monitoring, incident analysis, and open-source tools. Dedicated to strengthening organizational security infrastructure while continuously enhancing technical skills.

Education

Graduation (B.Tech) – Computer Science Engineering (Cyber Security)

Lamrin Tech Skills University, Ropar, Punjab | 2023 – Present

Intermediate (Science) ,CBSE–

Little Flower House Nagwa, Varanasi, Uttar Pradesh | 2023

Matriculation, CBSE–

Dalimss Sunbeam Chakia Chandauli, Uttar Pradesh | June 2021

Skills

Technical Skills:

- **Version Control:** Git, GitHub
- **Tools & Frameworks:** Metasploit, BurpSuite, Wireshark, Shodan, Nmap, Nessus, Snort, Visual Studio Code, Splunk, Wazuh, SqlMap, OpenSSL.
- **Operating Systems:** (Kali, Parrot, Ubuntu, BlackArch), Windows.
- **Soft Skills:** Problem Solving, Team Collaboration, Communication, Documentation.

Projects

- **Cyber Swipe** – Developed and manage a tech-focused website providing resources, event updates, and educational material using HTML, CSS, and JavaScript.s.
- **Smart Street Light System** – Automated lighting with brightness adjustment for energy saving.
- **Smart Keypad Locker** – Secure digital locker with multi-layer authentication.
- **Ransom-Sim:** Developed a Ransomware Simulation which mimic like real world ransomware attacks and perform same malicious activities in controlled environment.

Achievements & Activities

- Winner – Shark Tank Event, 54th ISTE National Annual Convention & Yuva Kaushal Event, LTSU
- Represented College in IBM ICE Hackathon 2023
- Solved 50+ rooms on TryHackMe ([rajveerkushwaha9](#))
- Content Creator – YouTube Channel ([@raj-veerkushwaha](#))
- Organized a mini Cyberthon, Hack The Future with 50+ participants.

CERTIFICATIONS

- **OWASP Top 10 Security Best Practices** – In-depth understanding of the most critical web application security risks and their mitigation.
- **Kali Linux for Ethical Hackers – Udemy** – Comprehensive course covering Kali Linux tools, penetration testing techniques, and ethical hacking practices.
- **Real Power of Nmap – Udemy** – Advanced Nmap scanning, reconnaissance, and exploit discovery.
- **Cybersecurity Fundamentals – IBM Skills Build** – Training focused on Cyber security essentials, risk management, and protective measures.
- **Operating Systems Basics – Cisco Networking Academy** – Overview of operating system fundamentals, file systems, and network security.
- **Communication Skills – TCS iON** – Training on professional communication, presentation.

Declaration:

I hereby declare that the information provided is true to the best of my knowledge.

Rajveer Kushwaha