

Vijay Kumawat

- Phone: +91 8005623771
- Email: iamvjumawat@gmail.com
- Location: Jaipur, Rajasthan, India

Professional Summary

- Experienced Penetration Tester with a bachelor's degree in computer science.
- Completed several courses on Web Application Pentesting, Active Directory Pentesting, API Pentesting and Network Pentesting.
- Willingness to Learn in-depth and contribute to the security of organizations.
- Portfolio link: <https://vijaykumawat02.github.io/Portfolio/>

Work Experience

- Red Team Intern at CyberSapiens, July 2024 – November 2024 (4 Months)
 - Performed Bug hunting, Report writing
 - Completed CEH V12 and Bug hunting essentials Training
- IT Research Intern at Content Topper, Sep 2023 - Nov 2023 (2 Months)
 - Performed Security Research on various fields like
 - Web Application Security
 - Active Directory
 - API Hacking
 - Network Penetration Testing
 - Used Platforms such as Google Dorking, Bing AI, Bard AI, PortSwigger, and Tryhackme to conduct Security Research
 - Documented findings and recommendations in reports and presentations
 - Learned best practices and methodologies from Research

Labs: Portswigger Labs

Bug Bounty: Recently found and reported XSS on an application

Projects

- Chitragupt AI (Copilot), February 2026
 - Python-based web reconnaissance framework designed for bug bounty hunters and penetration testers.
 - It automates the execution of multiple tools, organizes outputs per target, and generates structured summary reports with keyword extraction for quick insights.
- Project-Cyborg, Jan 2026 (Ongoing)

- o AI Penetration testing Assistant that can help me during bug bounty/penetration testing.
 - o Building this assistant with the help of AI
- Port Scanner Project, Sep 2023
 - o Developed and executed a Python 3-based port scanner, using multithreading

Skills

- Technical Skills:
 - o Web Application Security
 - o Computer Networking
 - o Linux
- Tools and Frameworks:
 - o Burp Suite
 - o Metasploit
 - o Nmap
 - o Nessus
 - o OWASP Top 10
- Programming Languages:
 - o Python
 - o C
 - o C++

Education

- Bachelor of Computer Applications (BCA), Sri Balaji P. G. Mahavidyalaya, 2023
- 4 years of Information Technology (IT) Level-4 Diploma, Govt Sr. Sec. School, 2020

Certifications

- Certified AppSec Practitioner (SecOps)

Courses

- CEH v12 (CyberSapiens Internship)
- Bug hunting essentials (CyberSapiens Internship)
- CompTIA Pentest+ (Tryhackme)
- Practical Ethical Hacking (TCM Sec)
- Practical Web Application Security and Testing (TCM Sec)
- Website Hacking Techniques (EC-Council)
- Ethical Hacking Essentials (EC-Council)
- Web Fundamentals (Tryhackme)
- Pre Security (Tryhackme)
- Introduction to Cybersecurity (Tryhackme)

FOCUS AREAS

- Web Application Penetration Testing