Rajiv Rajbhar

Cybersecurity Analyst
https://www.linkedin.com/in/rajiv-bhardwaj-51619a215

Mobile: +91 7400381315
Email: rajbhar6672@gmail.com

PROFFESIONAL SUMMAERY

Certified Cybersecurity and Ethical Hacking with a strong foundation in vulnerability assessment, penetration testing, and network security. Skilled in using tools like Burp Suite and OWASP Dirbuster for manual and automated security testing. Holds certifications in Vulnerability Management and Ethical Hacking, with hands-on experience in firewall configuration and Malware Detection .

EDUCATION

- University of Mumbai
  Bachelor of Sciences – Information Technology — Jun 2020 - Apr 2023
- Vidya Niketan College of Science & Commerce — Jun 2018 - Mar 2020
- Little flower English Medium High School
  10th grade — Jun 2017 - Mar 2018

SKILLS

- Security tools: Kali Linux, Metasploit, Burp Suite, Nessus, Nmap, Wireshark, AirCrack-ng OWASP ZAP, Splunk, Qualys, Sandboxing, Suricata .
- Compliance & Frameworks: PCI DSS, HIPPA, OWASP, MITRE ATTACK
- Incident Response & Penetration Testing: IPS/IDS, Firewall Configuration, Risk Analysis, Vulnerability Assessment, Blue Teaming.
- Programming: Python.
- Soft Skills: Team Collaboration, Leadership, Communication, Time Management, Strategic Planning

CERTIFICATION

- Certified Cybersecurity and ethical hacking CCSEH).
- Certified Web Penetration Testing(CWPT)
- Cyber Security Asset Management (CSAM)-Qualys.
- Certified Security Analyst Programme form Reliance .
- Certified Network Security .
- Certified Cybersecurity Simulation .
- Qualys Vulnerability Management Detection and Response (VMDR) .

WORK EXPERIENCE

- **Infotact Solution pvt Ltd.** — **DEC 2024 - FEB 2025**

Cybersecurity Analyst

- Network Security Fundamentals: Gained foundational knowledge in network security, including understanding common protocols, firewalls, VPNs, and

- Make Project On Splunk ,Security Information Event Management Tool .

- Web Application Security: Acquired insights into OWASP Top 10 vulnerabilities, web application architecture, Analyzed basic web vulnerabilities and common exploitation