RAMDAS NAIK (PENETRATION TESTER)

Email:ramdasnaik200@gmail.com· LinkedIn:www.linkedin.com/in/ramdas-naik-1b386b27a· Contact: 8660710975

Aspiring Cyber Security Specialist with strong foundational knowledge in vulnerability assessment and penetration testing across network, web, active director. Hands-on experience gained through Capture the Flag (CTF) challenges on platforms like **VulnHub, TRY HACK ME**, and **PortSwigger**. Skilled in threat detection, prevention, and basic analysis. Passionate about ethical hacking and continuously learning through real-world scenarios and labs

EXPERIENCE

CYBER SECURITY INTERN

Sure trust | jan 2025 - Present

- Performed projects focused on **network and web security**, using tools like **Nmap**, **Wireshark**, and **Burp Suite** for vulnerability assessment and threat analysis.
- Performed hands-on testing for common web vulnerabilities such as XSS, SQL Injection, and security misconfigurations using Burp Suite, and manual techniques.
- Applied security best practices to enhance the security of web applications and network setups, while documenting findings and mitigation strategies

PROJECT

Wireless Network Pretesting Lab

- Captured WPA/WPA2 handshakes using Aircrack-ng and performed brute-force attacks
- Analyzed packet capture files using Wireshark for protocol weaknesses
- Simulated rogue AP and MITM attacks using Bettercap

Web Application Pentest (CTF Lab)

- Identified XSS, SQLi, and IDOR in web applications using Burp Suite and manual testing
- Created custom payloads and bypassed WAF filters using encoding techniques

EDUCATION

Bachelor's in Computer Science and Engineering

GOVERNMENT ENGINNERING COLLEGE HAVERI | DEC 2021 – MAY 2025 | CGPA 7.77

12TH CBSE

JAWAHAR NAVODAYA VIDYALAY | Aug 2020 - Jul 2021 | PERCENTAGE 85%

10TH CBSE

JAWAHAR NAVODAYA VIDYALAY | Aug 2018 - Jul 2019 | PERCENTAGE 87%

SKILLS & TOOLS

Penetration Testing: WAPT, Network, Wireless,

Security Assessment & Tools: Burp Suite, Nessus, Nmap, Wireshark, Metasploit, Routersploit, OWASP ZAP, Nikto, SQLmap, Nuclei

Scripting & Automation: PowerShell, Python, Bash
Red Teaming: Bloodhound, CrackMapExec, netexec
Vulnerability Management: OWASP Top 10, NIST, Shodan
Platforms & CTFs: VULNHUB, TRYHACKME, PORTSWIGGER
Cloud Basics: AWS IAM, EC2, S3 (Beginner-level hands-on)

Security & Recon: Sublist3r, Amass, the Harvester, FFUF, Dirsearch