

Ankit Singh

Cybersecurity

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Summary

ANALYTICAL AND DRIVEN ENTRY-LEVEL CYBERSECURITY ANALYST WITH HANDS-ON EXPERIENCE IN VULNERABILITY ASSESSMENT, PENETRATION TESTING, AND OSINT-BASED THREAT ANALYSIS. PROFICIENT IN USING BURP SUITE, NMAP, METASPLOIT, AND WIRESHARK TO IDENTIFY AND MITIGATE SECURITY RISKS. PASSIONATE ABOUT ETHICAL HACKING AND NETWORK DEFENSE, WITH A STRONG COMMITMENT TO ENHANCING ORGANIZATIONAL SECURITY AND SUPPORTING SOC AND THREAT INTELLIGENCE OPERATIONS.

Education

Bachelor's of science (honors) in Cybersecurity | MIT WPU University Pune, Maharashtra

Expected May 2026 | Kothrud, Pune

CGPA: 8.20/10

Relevant Coursework: Security Governance ,Networking, Web application, Operating systems

Area of Focus: Cyber threat Intelligence, Digital Forensic, OSINT, Network Defense, Web Application

Relevant Experience

Bug Bounty hunter | Hackerone| Bugcrowd |Intigriti

Feb 2025 – Present | Pune, INDIA

- *Reported medium-severity vulnerabilities in web applications, demonstrating strong knowledge of OWASP Top 10 security flaws.*
- *Triaged and managed vulnerability reports, ensuring timely communication and accurate documentation for remediation.*
- *Collaborated with clients to analyze and mitigate complex security issues across various environments.*
- *Maintained detailed vulnerability documentation, including impact assessments, remediation steps, and mitigation recommendations.*

Key Skills

- **Penetration Testing:** Web Applications, Network VAPT, Vulnerability Assessment, Exploitation
- **Tools & Frameworks:** Burp Suite, OWASP ZAP, Nmap, Metasploit, Wireshark, Hydra, Nikto
- **OSINT & Recon:** Shodan, theHarvester, Amass, Sublist3r, Recon-ng, Google Dorking
- **Programming & Scripting:** Python, Bash, SQL
- **Operating Systems:** Kali Linux, Parrot OS, Windows, Android
- **Security Domains:** Threat Intelligence, Digital Forensics, Risk Management, Security Governance
- **Soft Skills:** Analytical Thinking, Problem Solving, Documentation, Communication

Certification

- **Cisco: cybersecurity essential , introduction to Cybersecurity**
- **IBM cybersecurity Analyst**
- **Google Cybersecurity**