

G VINEET VISHESH

Penetration Tester (Pentester) | VAPT Consultant | Application Security Engineer | Red Team Analyst
| 3+ Years Combined Cybersecurity Experience
Hyderabad, Telangana, India | +91 91131 77662 | vineetvishesh86@gmail.com | linkedin.com/in/vineet-vishesh-66ab95281

Summary

CompTIA Security+ (Security Plus) and Cyberwarfare Labs Certified Red Team Analyst (CRTA) cybersecurity engineer with 3+ years of combined experience across VAPT, SOC/detection engineering, networking/cybersecurity training, development-oriented security testing, and client-facing delivery. Hands-on web/API application security testing using Burp Suite, Nessus, Nmap, Wireshark, OWASP Top 10, OWASP API Top 10 concepts, CVSS, manual validation, PoC evidence, remediation, and retesting. Combines offensive security testing with AWS/Google Workspace telemetry, Python/Bash/Linux development fundamentals, secure SDLC/DevOps collaboration, and client-facing risk communication.

Certifications

- Certified Red Team Analyst (CRTA), Cyberwarfare Labs (CWL) | Issued: May 30, 2026 | Credential ID: CRTA-6a1a5e40561ddc10b0935fbe
- CompTIA Security+ (Security Plus)

Experience

Cybersecurity Engineer — CYFY Pvt Ltd

Bengaluru, India | Jun 2025 - Present

- Conducted web application and API-focused VAPT / penetration testing using Burp Suite, Nessus and manual validation; mapped findings to OWASP Top 10 / OWASP API Top 10 concepts, CVSS severity and business impact.
- Reproduced and documented vulnerabilities with clear PoC, affected endpoints/parameters, request-response evidence, remediation guidance and retest verification.
- Collaborated with DevOps/AppSec and developers to validate fixes, reduce false positives, track closure, and explain risk to client stakeholders in walkthroughs.
- Engineered and tuned SIEM detections for AWS and Google Workspace logs; built MITRE ATT&CK-aligned correlation rules, reduced noise, and supported incident response investigations.
- Investigated SOC alerts through enrichment such as asset criticality, IP reputation/geo, user-agent and activity context; escalated incidents with clear next steps.

Technical Trainer (Networking & Cybersecurity) — IIHT

Bengaluru, India | 2022 - 2024

- Delivered instructor-led CCNA, networking, Linux and cybersecurity training; built hands-on labs for TCP/IP, DNS, HTTP/S, routing/switching, troubleshooting and secure configuration.
- Mentored learners on lab execution, mini-projects and technical communication, strengthening client-facing presentation, documentation and stakeholder communication skills.

Education

- BCA (Cloud Security): Amity University, Bengaluru | 2023 - 2026
- Earlier Education / Languages: Class XII (CBSE) 2019 - 86% | Class X (CBSE) 2017

Core Skills

Web & API application security testing, pentesting, vulnerability assessment, Burp Suite Proxy/Repeater/Scanner, Nessus, Nmap, Wireshark, OWASP Top 10, OWASP API Top 10, CVSS, Kali Linux, OWASP ZAP familiarity, manual validation, false-positive reduction, exploitability analysis, PoC, remediation and retesting., access control, authentication/authorization testing, SQL Injection (SQLi), XSS, CSRF, SSRF, IDOR/BOLA, insecure configuration, vulnerability reporting, DAST/SAST awareness, CI/CD security awareness, threat modeling awareness, secure SDLC and developer collaboration., HTTP/S, DNS, TCP/IP, Linux, Windows Server/AD basics, Python, Bash, scripting/automation, API testing, red team methodology, reconnaissance/enumeration, CI/CD awareness, DevOps/AppSec collaboration, AWS WAF/log telemetry, Google Workspace audit logs, SIEM, MITRE ATT&CK, incident response., 3+ years combined client-facing experience, risk walkthroughs, executive summaries, technical findings, evidence documentation, business impact, remediation tracking, stakeholder communication.

Languages

English, Hindi, Telugu