

ADINATH GORAKH DUBILE

Penetration Tester • VAPT Engineer • Red Team Operator

📍 Pune, Maharashtra | 📞 +91 7219777385 | ✉️ adinathgorakhdubile@gmail.com

Links

🔑 **LinkedIn:** <https://www.linkedin.com/in/adinath-dubile/>

🐙 **GitHub :** <https://github.com/adinathgorakhdubile>

🌐 **Portfolio:** <https://adinathgorakhdubile.github.io/>

Professional Summary

Offensive Security practitioner specializing in **Web, API & Network Penetration Testing**, with strong hands-on experience in vulnerability assessment, red-team enumeration, and Python automation. Creator of **VulnX** — a modular, AI-integrated vulnerability scanner. Completed 30+ practical labs across DVWA, Juice Shop, bWAPP, and TryHackMe, demonstrating applied knowledge of OWASP Top 10 and exploitation workflows.

Core Technical Skills

Web Application Security

Burp Suite • OWASP ZAP • SQLMap • ffuf • gobuster • nuclei • Web fuzzing & reconnaissance

Network & Infrastructure Security

Nmap • Nessus • Metasploit • Hydra • Wireshark • SSH/FTP enumeration • Service exploitation

Red Team Skills

Privilege escalation (Linux/Windows) • AD enumeration • exploit chain building • OSINT

Automation & Scripting

Python • Bash • API testing • automation scripts for recon & scanning

Operating Systems

Kali Linux • Parrot OS • Ubuntu • Windows Server

Security Standards & Compliance

ISO 27001 • NIST • GDPR

Updated as on : 29th November 2025

Projects

📦 **VulnX Scanner** (AI-Integrated Modular Scanner)

- Detects headers, injections, file inclusion, WAF weakness.
- Python-based with AI-driven mitigation.

🛡️ **Web Pentesting Labs** - DVWA, Juice Shop, bWAPP

- Performed SQLi, XSS, CSRF, IDOR, logic flaws.

🔑 **API Penetration Testing**

- Identified BOLA, IDOR, rate limiting, auth flaws.

🧪 **TryHackMe Labs**

- Completed OWASP Top 10, Network Security, Red Team rooms.

Experience

PwC Cybersecurity Virtual Internship (2025)

- Conducted threat analysis & incident response simulations.
- Performed vulnerability assessments aligned with NIST.
- Prepared cybersecurity reports.

Education

Msc PGD in Cyber & Computer Forensics and Related Law (1 Year)

Government Institute of Forensic Science, Aurangabad
(2025-2026)

B.Sc. Cyber and Digital Science

Suryadatta College of Management Information Research & Technology,
Pune
SPPU (2022-2025) | CGPA: 8.1 Overall | 8.9 Final Year

Certifications

- Cisco Certified Ethical Hacking Explorer (Cisco Networking Academy)
- TryHackMe Learning Path Achievements