

CONTACT	Phone: +91 8780244335 Email: contact@par7h.com Website: par7h.com LinkedIn: parthprajapati2002	
SUMMARY	Cybersecurity professional with M.Tech from Indus University and hands-on experience in VAPT using Burp Suite, Nmap, and SQLmap. Proficient in Linux, Python, and web technologies. Built and secured a production-grade Agentic AI system during internship at NSR Information Systems, implementing 9 OWASP LLM Top 10 security controls. Passionate about identifying vulnerabilities, securing systems, and staying ahead of evolving cyber threats.	
PROFESSIONAL EXPERIENCE	Cyber Security Intern Jan 2024–May 2024 Hackveda Ltd. - Grasped the basic principles of cybersecurity. - Identified and understood common cyber threats and vulnerabilities. - Conducted lab-based vulnerability assessment.	
	Intern Jan 2026–Apr 2026 NSR Information Systems - Built an AI-powered job search system from scratch in team that reads a candidate's resume, fetches live job listings from multiple sources, ranks them by fit, and writes personalized cover letters — all automatically. - Secured the system against real-world AI threats by implementing prompt injection defense, PII redaction, rate limiting, and other controls mapped to the OWASP LLM Top 10 framework, verified through 17 automated tests. - Spent the internship learning and immediately applying — completing 5 courses across Python, AI engineering, and cybersecurity, then using that knowledge to build and ship a working product.	
EDUCATION	Diploma in Computer Engineering 2018–2021 Government Polytechnic – Ahmedabad CGPA : 9.36	
	Bachelor of Engineering (B.E.) 2021–2024 L.D. College of Engineering – Ahmedabad CGPA : 8.22	
	Masters (M. Tech.) 2024–2026 Indus University – Ahmedabad CGPA : ~10	
SKILLS	Vulnerability Assessment Burp Suite Nmap Sqlmap	Networking Linux Environment Python