

PATHAN NAFL F

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 Portfolio  github  Leetcode

EDUCATION

B.E. Computer Science And Engineering(CyberSecurity) SRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY COIMBATORE 641 062 CGPA:7.93/10	2023 - 2027 Coimbatore,India
HSC Infant Jesus Matriculation Higher Secondary School Grade: 82.6%	2022 - 2023 Devakottai,India

SKILLS

Programming Languages: Java,C,Python	Frameworks: Flask
Tools & Tech: Git, Linux	Front-End: HTML, CSS, JS, Flutter
CyberSecurity-Tools: Wireshark,NMap	Graphic Designing

EXPERIENCE

Freelance Graphic Designer self-employed	2024 - Present
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PROJECTS

Automated Vulnerability Assessment and Penetration Testing for Web Applications Burp Suite, OWASP Top ZAP, Python: • Created a tool to scan web applications for security issues like XSS and SQL Injection using Python, Burp Suite, and OWASP ZAP. • Saved 60% of testing time by automating scanning and validation steps. • Wrote easy-to-understand reports explaining each problem, its impact, and how to fix it. • Link: Vulnerability_scanner ↗	OCT 2024
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Vulnerability Scanner for Files • Built a File Vulnerability & Malware Scanner using Python and Flask to detect malicious code and vulnerabilities in uploaded files. • Automated file analysis and provided instant results, reducing manual inspection efforts by ~65%. • Designed a Flask-based frontend for users to upload files and view detailed security reports. • Generated clear, actionable reports highlighting detected threats, potential risks, and recommended fixes. • Link:Vulnerability_Scanner_files ↗	APR 2024
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PUBLICATIONS

International Journal of Research Publication and Reviews, Vol 5, no 12, pp 3056-3060 December 2024

Research and Reviews: Advancement in Cyber Security Volume 2 Issue 3, e-ISSN: 3048-6343 Sep-Dec, 2025

CERTIFICATIONS

Foundations of Cyber Security (Google)

Networking Course (Cybrary)