

SECURITY RESEARCHER & INFRASTRUCTURE ENGINEER

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PROFESSIONAL SUMMARY

Security-focused developer specializing in web exploitation, vulnerability research, and infrastructure engineering. Passionate about building resilient systems and contributing to the CNCF ecosystem. Actively learning through hands-on labs (PortSwigger) and bug bounty programs.

TECHNICAL SKILLS

- Languages: Python (Scripting & Automation), Bash, Go (CNCf Contributions)
- Web Security: SQLi, XSS, CSRF, SSRF, XXE, SSTI (OWASP Top 10)
- Tools: Burp Suite, Nmap, SQLmap, ffuf, Git, Docker, Kubernetes
- Systems: Kali Linux, Ubuntu, Infrastructure Design

OPEN SOURCE & PROJECTS

Active Participant in Open Source Development

- Contributing to the CNCF ecosystem (e.g., Argo CD).
- Managing pull requests and investigating repository issues.

Web Vulnerability Scanner (Personal Project)

- Built a Python-based tool to automate recon and initial vulnerability detection.

EDUCATION & CERTIFICATIONS

Student - Cybersecurity & Business Systems

- Currently studying "The Web Application Hacker's Handbook".
- PortSwigger Web Security Academy (Active Labs).
- TryHackMe Pre-Security Path (In Progress).