

Raymond-dev

Cybersecurity & Python Developer

Email: cretemaler@gmail.com | Location: Nigeria | Remote Ready

GitHub: github.com/Raymond-dev (coming soon)

Professional Summary

Cybersecurity-focused developer with strong skills in Python, network security, and web application testing. Experienced in building automation tools for penetration testing, vulnerability scanning, and intrusion detection. Open to freelance, contract, and remote roles globally.

Technical Skills

Languages: Python, Bash

Cybersecurity: Penetration Testing, Vulnerability Scanning, Ethical Hacking

Tools: Nmap, Metasploit, Wireshark, Burp Suite, Scapy

Web Security: SQL Injection, XSS, CSRF, Authentication flaws

Other: Git, Linux, VirtualBox, Vagrant

Projects

- Intrusion Detection System (IDS) using Python & Scapy:
Built a lightweight IDS to monitor and flag malicious packets in real-time.
- Web Vulnerability Scanner:
Python-based scanner detecting insecure inputs vulnerable to XSS and SQLi.
- Automated Pentest CLI Toolkit:
Command-line tool integrating nmap, dirb, and Nikto scans with reporting.
- Pentest Lab in a Box:
Packaged a vulnerable VM lab with Python automation for practice and demos.

Education & Certifications

Self-Taught Developer. Training through TryHackMe, Hack The Box, and online cybersecurity platforms.

Languages

English - Fluent