Emmanuel Chukwubuikem Ajemba Jr Penetration Tester

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Q Lagos, Nigeria

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PROFILE

A cybersecurity engineer, with experience ranging from network administration to web application testing. Proficient in OWASP Top 10. Independent Security Researcher, assigned CVE-2022-3992

SKILLS

Web Application Security Testing

Burp Suite, sqlmap, Postman, OWASP Zap

Network Forensics

Wireshark, pcap analysis

QA end-to-end testing

cypress.io

Network Penetration Testing nmap, Kali Linux, Metasploit

Vulnerability Assessment

Tenable Nessus, Qualys

Information Security

Software Engineering

Python, MySQL, Bash scripting, Javascript

Code Review

Sast, Dast, Python, Php, Secure software development

Python

CERTIFICATES

- Qualys Certified Specialist(Qualys)
- Network System Technician (NST)
- Information security awareness(Fortinet)_
- Jr penetration tester path(Tryhackme)
- Pentesterlab Code Review Badge
- Foundation of Operationalizing MITRE ATT&CK(AttackIQ)
- Cloud Fundamentals(Great learning)_
- Cybersecurity Fundamentals(IBM)_
- Certified AppSec Practitioner
- Linux Priviledge Escalation

- Cybersecurity Engineer(VTF)
- Cisco Cloud Security Knowledge
- Certificate in Cyberscurity(ISC2)
- Practical Ethical Hacking
- Windows Privilege Escalation

AWARDS

Assigned-CVE-2022-3992, Vulndb

Cross-site scripting on sanitization management system

14th November 2022

PROFESSIONAL EXPERIENCE

${\bf Application\ Security\ Researcher,} \textit{Self\ Employed-Remote}$

November 2021 – present | Lagos, Nigeria

- · Bug Bounty Hunter on crowdsourcing security testing platforms like HackerOne and Bugcrowd
- Performed OWASP Top 10 security evaluations using Burp Suite and Kali Linux
- Researched security vulnerabilities in open-source software, achieved CVE-2022-3992

EDUCATION

Diploma In Software Engineering,

National Institute Of Information Technology

February 2022 – present | Lagos, Nigeria

Python, logic, building algorithms, MySQL database, Mathematics, projects to build Python tools

Certificate Program in Network System Administration/Technician, September 2021 – December 2021 | Lagos, Nigeria Indian Institute Of Hardware Technology

Calculated ip subnets for host and servers, Network configuration and Lan configuration using packet tracer, Tcp/ip modeling, Bgp configuration, Firewall configuration, vlan setting ,Trunking, Network troubleshooting from command line, Understanding topologies and Network security.