OBAZEE CONSOLATION UGOCHI

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PERSONAL PROFILE

Results-oriented cybersecurity enthusiast, seeking opportunities to apply my skills of security knowledge to prevent the exploitation of assets, and loss of data. Aiming at delivering all key metrics, boosting Return on Investment (ROI) and committed to ongoing learning and professional development.

SKILLS

- Operating System: *Linux, Windows*
- Network Vuln. & Security tools: *Nmap, Burp Suite, Metasploits, Wireshark.*
- Cybersecurity Frameworks: CYBER-KILL-CHAIN, MITRE ATT&CK, OSINT.
- Community Management & Technical Support
- VAPT & Cybersecurity Awareness Campaign
- Research and OSINT
- Productivity & Business Tools: Google Sheets, CRM Tools (Zoho, HubSpot)

EDUCATIONAL QUALIFICATIONS & TRAINING

HND - Computer Science (November 2021)
LAGOS STATE POLYTECHNIC

CYBLACK - Ethical Hacking Training (December 2022)
Coursework Include: Intro to Ethical Hacking, Footprinting & Reconnaissance, Network Scanning, Encryption & Cryptography, Session hijacking & Attacks, Vulnerability & Enumeration, and Social Engineering, Deep & DarkWeb, Cloud Computing.

WOMEN TECHSTERS FELLOWSHIP - Cybersecurity (Feb 2023)
Coursework Include: CIA Triad, Networking, Virtualization, OS/Linux/Windows Fundamentals, Ports & Services, Cryptography & Steganography, Ethical Hacking, Wireless Networking, Bash Scripting, Security Protocols & Policies, IAM & User Privileges, DarkWeb, Anonymity and Digital Forensics.

CERTIFICATIONS

- Certified in Cybersecurity: (ISC)2
- Certification in Cybersecurity: Defensive Hacking
- Certification in Critical Infrastructure Protection (CIP) OPSWAT
- Certification in OSINT (Open Source Intelligence)
- Certification in (Leadership, Relationship and Entrepreneurship)
- Certification in Python Programming, Digital Forensic, Ethical Hacking - In view

EXPERIENCE (A)
Organization: Fedora Project (March 2024 - April 2024)
Position: Community Architect (Volunteer)
Job Description: Developed outreach strategies, Authored documentation for the community blog and Fedora Magazine, conducted awareness campaigns, and analyzed outcomes, created designs for outreach.

EXPERIENCE (B)
Organization: HALOGEN GROUP (Feb 2023 - Jan 2024)
Position: VAPT Analyst + Community Lead/Manager
Job Description:Vulnerability Assessment and Penetration Testing, Security Awareness Trainings, Big Data Analysis, Field and Desk Research Assistant, Cyber-Hub Community Lead/Manager.

EXPERIENCE (C)
Organization: Comercio Limited (Jan 2023- Feb 2024)
Position: Community Lead/Manager
Job Description: Anchored & Reviewed (Cybersecurity Scenarios, Books and Tech Movies) Social Media Outreach (Documentations and Graphics), Resource sharing, Monthly mentors and speakers sourcing, Monthly Newsletter, Liaison Lead (Working with Ad-hoc Partners)

EXPERIENCE (D)
Organization: Globalshala & Illinois Tech University (April - May 2022)
Position: Defensive Hacking Intern
Job Description: Created Virtual Machines, Linux OS work operations and CLI usage, Performed encryption techniques using various tools (e.g thunderbird,veracrypt, steghide, hash function), Performed network scans.
Key achievement: Performed OS Hardening, Cryptography, Intrusion Detection, Applied NIST Cyber Security Controls, Exported Virtual Environment.

Interest/Hobbies
Reading, Web Surfing (Research), Volunteering, Basketball & Adventure

Referees
Available on request