RAJI OLATUBOSUN JOSHUA

Cybersecurity Analyst

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EDUCATION

Bachelor of Science in Physics and Education   01/2021 – 02/2027
University of Lagos
Relevant Course: Introductory computer science, information systems and data
security, electronics and operating systems.
CGPA: Second class upper

Google Cybersecurity Professional Certificate   07/2024 – 11/2024
Coursera   remote
Introduction to cybersecurity, Networking, Security Operations, Risk Management
and Compliance, Cryptography and Encryption, Cloud Security, Firewall
Configuration, Threat Intelligence, Vulnerability Management, Endpoint Security,
Sql and Python

ZTM(zero to mastery)   11/2024 – 02/2025
Udemy   remote
Web security and penetration testing

PROFESSIONAL EXPERIENCE

CYBERSECURITY ANALYST   08/2023 – Present
Afritage Limited   Lagos, Nigeria
- *Provided technical support to 30+ employees, resolving hardware/software issues
  and reducing operational downtime.*
- *Managed user access controls and implemented MFA to enhance endpoint
  security.*
- *Conducted system backups and assisted in basic firewall configuration.*
- *Applied security patches and software update across user systems to reduce
  vulnerabilities.*
- *Educated staff on phishing awareness and safe email practices, reducing risks.*

PROJECTS

Developed a home network lab to simulate real world cybersecurity environment
Tested various security configurations such as firewalls and intrusion detection systems(IDS)

Conducted vulnerability assessment and penetration testing
Using burbsuite, Nmap, Wireshark, Tcpdump analyze packets and test for various vulnerabilities in
OWASPBWA

Python
Created a password strength checker with python and automated basic cybersecurity tasks

OWASPBWA
Checking for command injection vulnerabilities like HTML and SQL injection in owaspbwa, and also
simulating a brute force attack with hydra and burpsuite.

SKILLS

- Network security and basic cloud security
- Python, Sql and Linux
- SIEM tools usage like splunk and chronicle
- Tools e.g Wireshark, tcpdump, Nmap, Hydra and Burpsuite
- Data protection and encryption
- Incident response and handling.
- Web security