

OYERINDE Joshua Kehinde.

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Github: <https://github.com/Josh77code>

Portfolio: <https://my-portfolio-otpy.vercel.app/>

Cyber Security Specialist

Dedicated Cyber security Specialist with 3+ years of experience developing security standards, performing penetration and vulnerability assessment on Web Application, Networks, monitor cyber security systems, training fellow members on security awareness and policy. Reducing potential threats that may likely to infringe the confidentiality, integrity and availability of a machine.

WORK EXPERIENCE

Cyber security Lead

10/2023 – 8/2024

Google Developer Students Club

- Bringing the perspective of cyber security to newbies in understandable ways
- Train my fellow students on Linux Operating systems, Bash scripting and Python for security
- Team work with my fellow students and security professionals.

Web Security Analyst Intern

ETL Community

10/2022 – 8/2023

- Perform security testing while developing the naija-cbt platform
- Conduct security awareness amongst the team members
- Work with other developers by developing the software application

Cyber security Intern

Africa Centre of Excellence OAU Knowledge ICT driving center 4/2024 – 10/2024

- Work with my fellow interns towards developing solutions for the Organization
- Understanding how networks works and its application.
- Conduct some penetration testing on the Web server, Networks and Mobile phone for researches.

HANDS ON PROJECTS

Web Penetration testing

- Setting my Pen-testing lab with Virtual Box install, Kali-linux, OWASP Broken Web Application.
- Perform Active and passive reconnaissance in order gain more information about my machine.
- Familiarize myself with OWASP Top 10
- Detect Web potential securities and try to figure it out.
- Carry out Exploitation on Metasploit framework, Burpsuite.

Network Penetration testing

- Set up my Network pen-testing lab with WiFi wireless Adapter
- Familiarize myself with ports and services
- Vulnerabilities and what they cause
- Listening to other ports
- Carry out exploitation using aircrack-ng, airemon-ng

TOOLS EXPERTISE

**Nmap, python2 and python3, metasploitframework,wireshark,
Burpsuite,Harvester,Dirbuster,linux administration, Java, C++,
Bash scripting,aircrack-ng,autopsy.**

TEAM PROJECTS

Developing a CBT Application for OAU Students

- As an intern I worked here as a team member and make sure I put security in place

- Work on the development of graphical interface of the CBT App using react.js
- As a security intern I make sure I check OWASP top 10 and all the security measures are meant.
- Make sure the CBT App well deployed over the network

Developing a solution that can detect anomalies over the network.

- I worked as a team lead for my team
- Implement this solutions using machine learning techniques
- Deploy it over the network devices or API

SKILLS AND COMPETENCIES

- Risk Assessment
- System security
- Network Security
- Data Protection
- Penetration Testing
- Threat Detection
- Security Protocols
- Firewalls
- Cryptography
- Security Automation

CERTIFICATIONS

- ISC2 CC Certified in Cyber security
- Google Cybersecurity Certification
- DevRecruit Cyber security

EDUCATION

2021-2025

First Technical University, Ibadan.

Bachelor of Science in Cyber Security

B.sc(Hon) Cyber security