Abdul-gaffar Opemipo Fagbohun

✉ opemipofagbohun@gmail.com   📞 08160499336

in https://www.linkedin.com/in/opemipo-fagbohun-69a676194

Profile

I'm a graduate of International Relations and History, complemented by certified expertise in Cybersecurity and most recently backend development. I thrive on solving problems, resolving conflicts, and ensuring excellent customer relations. I aspire to develop, broaden my knowledge, and sharpen my backend development, cloud management, and security skills with Golang. I'm proactive in addressing issues and enjoy finding innovative solutions.

I'm a hard-working, growth-oriented individual who adapts easily to changing circumstances without compromising efficiency or professionalism. I'm excited to bring my skills to a role that offers hands-on experience, lets me manage assets, expands my knowledge, and implements industry best practices.

Education

2017 – 2023 Nigeria	**B.A International Relations and History** *Lagos State University* Second Class (Lower Division)
2014 – 2016	**High School Diploma** *Heritage Global Academy*

Professional Experience

2024/11 – 2024/12 Awka, Nigeria	**Intern, Cybersecurity** *Digitanotion* Mitigating web based vulnerabilities OSINT research development CVEs and Scoring techniques Google Hacking and Dorks Penetration Testing
2023/08 – 2024/07 Ojodu, Nigeria	**NYSC Youth Corper** *Josam College* • Educating on the rudiments of government and civil affairs • Compilation of study and test materials for course work • Setting of proficiency test • Grading of proficiency tests
2024/04	**Commonwealth Bank Introduction to Cybersecurity Job Simulation on Forage** * Completed a job simulation involving the role of a cybersecurity generalist, specializing in fraud detection and prevention for Commonwealth Bank's Cybersecurity team. * Developed skills in building data visualization dashboards using Splunk to uncover patterns and insights in historical customer data, aiding in fraud detection. * Demonstrated the ability to respond effectively to cybersecurity incidents, including notifying relevant teams, collecting information, containing and stopping attacks, and aiding in recovery efforts. * Enhanced security awareness expertise by designing infographics promoting best practices for secure password management, following Australian Cybersecurity Centre advice. * Acquired practical experience in penetration testing, assessing the security

of web applications, identifying vulnerabilities, and providing
recommendations for remediation to bolster cybersecurity defenses.

2024/03	**Mastercard Cybersecurity virtual experience program on Forage**
	* Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team
	* Helped identify and report security threats such as phishing
	* Analyzed and identified which areas of the business needed more robust security training and implemented training courses and procedures for those teams

2019/06 – 2020/01	**Intern**
Lagos, Nigeria	*Teaching Service Commission*
	• Facilitated the training of staff on the use of Office Suite
	• Developed a smart solution for the verification of Lagos State Retirees
	• Out-of-contact verification for Lagos state retiree
	• Handled correspondence between the Verification Board and retirees

| 2024/08 – present | **SOC Analyst Intern** |
| | *Cyber & Forensic Security Solution* |

Languages

- English
- Yoruba

Skills

Computer Skills
Microsoft Office Suite; Google Suite

Problem Solving

Security Awareness Training

Splunk Basics

Incident Triage

Data Presentation

Backend development

Access control

Firewall Configuration

Security Policies

Data Analysis

Cryptography

Certificates

CYBER SECURITY BOOTCAMP: CERTIFIED COMPTIA SECURITY + COURSE ⌷

ISC2: Certified In Cybersecurity ⌷

Mastercard Cybersecurity Completion Certificate ⌷
Job simulaton

Certificate of Completion: Foundations of Cybersecurity - Google

CompTia Security+ ⌷

Commonwealth Bank Introduction to Cybersecurity Completion Certificate ⌷
Job simulation

Certificate of Completion: Play It Safe: Manage Security Risks - Google