Ayodele Oluwafemi

Cybersecurity Analyst

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Professional Summary

Dedicated and proactive Cybersecurity Analyst with a strong foundation in security principles, threat

detection, and penetration testing. Since 2021, I have built my expertise through hands-on training,

completing industry-recognized programs such as the Google Cybersecurity Certificate (Coursera), Practical

Ethical Hacking (TCM Security), and career paths in Red Teaming and Penetration Testing (TryHackMe).

Proficient in networking, operating systems, security tools (e.g., Burp Suite, SIEM), and cyber frameworks.

Eager to contribute to a dynamic security team with strong problem-solving skills, attention to detail, and a

passion for protecting digital systems.

Key Skills

- Threat Detection & Analysis

- SIEM Tools (Security Information & Event Management)

- Penetration Testing | Kali Linux | Burp Suite

- Computer Networking & OSI Model Understanding

- Report Writing | Analytical & Creative Thinking

Work Experience

Cybersecurity Virtual Internship - Deloitte | Remote | 2025

- Simulated incident response investigations and forensic analysis

Cybersecurity Specialist - 1st Deron Integrated Company Ltd | Lagos | 2022-2023

- Led vulnerability assessments, reducing risk by 30%

- Conducted simulated attacks and improved patch response

IT Officer (Part-Time) - Easy Hotels Finder | Lagos | 2024-Present

- Provided Tier 1/2 support, improved uptime, implemented backup protocols

IT Intern - University College Hospital, Ibadan | 2019-2020

- Supported IT systems, digitized 2000+ records, and contributed to hospital tech upgrades

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Education

BSc (Hons) Computer Science (Top-Up) - University of Roehampton | Expected: 2026

HND in Computer Science - Gateway ICT Polytechnic | 2020-2022

ND in Computer Science - The Oke-Ogun Polytechnic | 2017-2019

Certifications

- Google Cybersecurity Certificate Coursera (2025)
- Practical Ethical Hacking TCM Security (2025)
- TryHackMe: Junior Pentesting & Web Fundamentals (2024)
- Cyber Job Simulation Deloitte (2025)
- Introduction to Cybersecurity GoMyCode (2023)