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PROFESSIONAL SUMMARY

Computer Science student with practical knowledge of computer systems, networking, cybersecurity, and programming. Currently gaining hands-on cybersecurity experience through an internship at Networkwalk. Also have two years of experience as a Jumia merchant, processing customer orders and preparing and shipping products. Familiar with cybersecurity tools and environments including Kali Linux, Nmap, Metasploit, Burp Suite, Nessus, Splunk, and Elastic. A quick learner who enjoys gaining new skills, solving problems, and taking on new responsibilities.

📁 WORK EXPERIENCE

Networkwalk

Cybersecurity Intern

09/2026 – 10/2026 | Lagos, Nigeria

- Currently participating in a one-month cybersecurity internship.
- Gaining practical experience through hands-on cybersecurity tasks and training.
- Applying knowledge of networking, cybersecurity concepts, and security tools in practical activities.
- Developing practical skills relevant to cybersecurity and security operations.
- Learning and working with real-world cybersecurity practices in an internship environment.

Diversity in Technology

AI Research Intern

10/2026 | Remote

- Conduct research on Artificial Intelligence, emerging AI technologies, and their real-world applications.
- Create AI-generated videos using artificial intelligence tools for content development and communication.
- Explore AI tools and technologies for generating creative digital content.
- Research AI trends, capabilities, and practical applications to improve knowledge of emerging technologies.

Jumia Merchant

2024 – Present | Lagos, Nigeria

- Process customer orders through the Jumia e-commerce platform.
- Prepare products for dispatch and ensure orders are properly packaged.
- Handle the shipping process and coordinate the timely dispatch of customer orders.
- Manage day-to-day online store activities and order-related tasks.
- Monitor orders and ensure customers' purchases are processed correctly.
- Gain practical experience working with an online marketplace and e-commerce operations.

Bincom Dev Center

Cybersecurity Intern

10/2026 | Remote

- Carry out assigned cybersecurity tasks involving vulnerability assessment, penetration testing, and security analysis.
- Use security tools, including Nessus and Greenbone Vulnerability Management (GVM), to identify and assess system vulnerabilities.
- Perform web application security assessments, including PrestaShop security testing.
- Work on Web Application Firewall (WAF) configuration, security testing, and validation.

- Analyze security risks and document findings, recommendations, and assessment results in technical reports.
- Participate in practical cybersecurity assignments to develop hands-on skills in identifying, testing, and mitigating security vulnerabilities.

EDUCATION

Secondary School Certificate

Iju Senior Grammar School

2021

Bachelor of Science in Computer Science

University of the People (UoPeople)

09/2025

Currently Studying Relevant areas of study:

- Programming and software development
- Computer networking
- Databases and database management
- Digital electronics and computer architecture
- Statistics
- Computer systems and technology

TECHNICAL SKILLS

Cybersecurity

- Network scanning and reconnaissance
- Vulnerability assessment
- Web application security testing
- Basic penetration testing
- Security monitoring and analysis
- Capture-the-Flag (CTF) challenges
- Linux and Kali Linux
- Cybersecurity fundamentals

Security Tools

- Nmap
- Metasploit
- Burp Suite
- Nessus
- Splunk
- Elastic Defend
- Wireshark
- Termux
- VirtualBox

Programming & IT

- Python
- Java
- Basic computer systems and troubleshooting
- Computer networking
- Database fundamentals
- SQL fundamentals
- Linux command line
- ARM assembly fundamentals



CYBERSECURITY PRACTICAL EXPERIENCE

- Practiced network reconnaissance and scanning using Nmap.
- Worked with penetration-testing tools including Metasploit and Burp Suite.
- Practiced vulnerability assessment using Nessus.
- Used Kali Linux for cybersecurity training and hands-on security exercises.
- Participated in Capture-the-Flag (CTF) challenges to develop practical security skills.
- Practiced security monitoring concepts using Splunk and Elastic.
- Worked through cybersecurity labs involving reconnaissance, web security, vulnerability assessment, and system security.



PROJECTS

Caesar Cipher Encryption Tool

Python

- Developed a command-line Python program for encrypting and decrypting messages using a Caesar shift.
- Implemented encryption, decryption, user input, and configurable shift values.
- Practiced programming logic, functions, and input handling.

Virtual Cybersecurity Lab Setup

- Set up a controlled cybersecurity lab using VirtualBox and Kali Linux for hands-on security practice.
- Configured virtual machines and networking for safe cybersecurity exercises.
- Used the lab environment to practice reconnaissance, vulnerability assessment, and security testing.

Controlled Penetration Testing & Documentation

- Conducted controlled penetration-testing exercises in a safe lab environment.
- Practiced reconnaissance, network scanning, vulnerability identification, and basic exploitation techniques using tools such as Nmap and Metasploit.
- Documented findings, testing steps, identified vulnerabilities, and observations from the exercises.
- Practiced presenting security findings in a clear and organized format.



CAREER INTERESTS

- Cybersecurity Analyst
- SOC Analyst / SOC Trainee
- IT Support
- Junior Cybersecurity Roles
- Security Operations
- Network Security
- Penetration Testing
- Technical Support



CERTIFICATIONS & TRAINING

- ISC2 Certified in Cybersecurity (CC)
- Red Team Leaders – Introduction to Red Team Operation Management
- Cisco – Introduction to Cybersecurity
- IBM Cybersecurity Fundamentals



ADDITIONAL STRENGTHS

- Quick learner
- Problem solving
- Attention to detail
- Teamwork
- Adaptability
- Good communication
- Ability to work independently
- Willingness to learn
- Strong interest in technology and cybersecurity