ASIBEY–KITIABI KOFI
Security Analyst Intern

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Professional Summary

Versatile and adaptive cybersecurity enthusiast with a broad foundation across IT infrastructure, cloud computing, and threat detection. While I bring experience across multiple domains — from solution architecture to incident response — my growing focus lies in security operations and risk assessment. Backed by hands-on simulations, industry-recognized certifications (AWS, CCNA, Coursera), and academic training in Computer Science, I thrive in dynamic environments where continuous learning and collaboration are key. Ready to contribute to SOC activities and cybersecurity initiatives at Jubilee Insurance.

Skills

Threat Detection & SIEM (Basics Splunk Cloud)

Incident Response & Malware Analysis Windows

Active Directory & RBAC

AWS Cloud Security (Certified) Network

Security (CCNA), Kali Linux

Vulnerability Scanning & Risk Assessment

Technical Documentation & Reporting Team

Collaboration & Communication

Experience

Dec 2024 - Present

Kenbro Industries Limited, Nairobi,Kenya – *Systems Administrator (contract)*

- Deployed and maintained IT infrastructure including PCs, accessories, and mobile devices, ensuring optimal user experience and availability.
- Resolved end-user IT issues through structured ticketing system, performing root-cause analysis to reduce downtime by 30%.
- Provided frontline support to users on SAP and Dynamics systems, ensuring smooth access and addressing incident tickets
- Supported internal IT operations by documenting best practices and assisting in monthly infrastructure checks and updates.

Referee: Zaverio Mwangi, Human Resource , +254712863569| Ekta Varia, Design Admin, +254771686568

JUNE 2023-SEPTEMBER 2023

Kenya Revenue Authority, Nairobi,Kenya – *Solution Architect Attache*

- Assisted in implementing IT support solutions aligned with business needs, including configuration of systems for end-user operations.
- Performed system diagnostics for IT issues and compiled user-friendly technical reports to support IT decision-making.
- Troubleshot user access and domain connectivity issues using internal ticketing and diagnostics tools to enhance IT service reliability

Referee: Frances Mutahi, Enterprise Architect, francesmutahi@kra.go.ke

MARCH 2019-AUGUST 2019

University of Nairobi Enterprises and Services, Nairobi,Kenya – – *IT Officer*

- Maintained IT infrastructure including desktop systems, printers, and routers, supporting infrastructure readiness for daily operations.
- Delivered prompt technical support to walk-in and remote users, logging and resolving incidents to ensure uninterrupted services.
- Created documentation for system procedures and supported IT asset inventory updates, improving team knowledge and CMDB accuracy.

Referee: Japheth Omari, Senior IT Officer, jomari@uonbi.ac.ke

Education

University of Nairobi, Nairobi,Kenya – *Bsc. Computer Science*

Grade: Second Class Honors Lower Division

Relevant coursework: Operating Systems, Computer Networks Design & Implementation, Systems Administration,Database Design, Scripting & Automation, Internal Audit, Risk Assessment, Technical Documentation and Reporting, Governance & Compliance

Institute of Advanced Technology, Nairobi,Kenya – *Diploma in ICT Management*

Graduated in 2019 Grade: B

Relevant Coursework Networking, System Administration, and IT service management.

Performed an Industrial attachment

Projects

PwC Switzerland Cybersecurity Job Simulation on Forage - *October 2024*
- Conducted risk assessments and formulated security recommendations for a client.
- Demonstrated proficiency in cybersecurity terminology, network segmentation, and firewall configuration.

Mastercard Cybersecurity virtual experience program on Forage – *October 2024*

- Identified and reported security threats such as phishing.
- Analyzed business areas requiring robust security training and implemented training programs.

Cyber Investigator: An Interactive Cybersecurity Experience – *April–June 2024*

- Simulated a cyber-attack, identified signs, and executed containment actions.
- Conducted interviews, formulated hypotheses, and analyzed the attack.
- Enhanced security protocols and prepared detailed reports on findings.

Certifications

- Junior Cybersecurity Specialist | CISCO Networking Academy | 2024
- Cybersecurity Fundamentals | IBM SkillsBuild | 2024
- Cloud and Network Security | Cyber Shujaa | 2024
- AWS Cloud Practitioner | e-Mobilis Tech | 2024
- Cisco Certified Network Associate (CCNA) | CISCO | 2022
- Security Engineer (Ongoing)| Cyber Shujaa | 2025
- Google Cybersecurity| Coursera | 2025