Felix Atika

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Incident response Engineer   SOC Analyst   Network Engineer   Threat Detection Engineer

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Obsessed Cybersecurity Enthusiast with an impressive Tryhackme lab, Python, Linux, Cisco Packet tracer, and Wireshark skills. I have 5+ years of experience providing unforgettable experiences to clients while maintaining an addiction to learning Security technologies. Plagued with the overwhelming urge to tinker, figure things out, and build enterprise-level security solutions.

SKILLS

- Incident Response
- Network config. /mgmt.
- Network Virtualization
- Database Management
- Cisco Packet Tracer
- Windows/Linux OS
- Vulnerability Assessment
- Firewall Management
- Risk Assessment
- Small Team Leadership
- Project Management
- Server Administration
- Data Protection & Privacy
- SQL injection
- Python
- Log investigation
- Malware traffic analysis
- SIEM management
- Splunk
- Data management & mining.
- Cloud security –Aws Cloud

EDUCATION

Master of Science in Cybersecurity Management   **Expected Graduation: May 2024**
University of Alabama in Huntsville   *GPA 4.0/4.0*   Huntsville, AL
BS in Computer Science   **Sept 2014 - March 2019**
Meru University   *GPA 3.7/4.0*   Meru, Kenya

CERTIFICATIONS

- Cisco Certified Network Associate (CCNA)
- COMPTIA + TestOut Security Pro - certified
- COMPTIA TestOut Linux Pro – certified
- COMPTIA Security + estimated 30th march
- AWS solutions Architect- estimated 30th April
- ACM Cyber Threat Hunter Level

WORK EXPERIENCE

Titles: Graduate Teaching Assistant – University of Alabama, Huntsville   August 2023 – Present
I assist students in four undergraduate and graduate classes with the installation and utilization of software used in course training, including Oracle SQL Developer, R Studio, virtual machines, coordination of teaching labs, malware traffic analysis, log investigation, and grading.

Titles: Vulnerability Assessment Engineer – ICONet Solutions   May 2017 – July 2022
- Monitoring, Assessing, and mitigating network and systems security threats.   Nairobi, Kenya
- Ensuring that event monitoring and practices align with regulatory compliance requirements.
- Event monitoring using Splunk- analyzing logs and events to identify patterns, anomalies, and security threats.
- Designing and managing wireless networks

RELEVANT PROJECTS

- **DBMS Implementation Project:** Demonstrates ability to undertake research, collect and analyze data, and script in Oracle MySQL; demonstrates ability to write a business proposal in the area of technical writing.
- **Bash Scripting Project:** Made an automated script to check for STIG compliance in categories I and II (CAT I and CAT II) and fix the findings in Ubuntu 20.04., additionally I made a script that helps in log analysis.
- **CAPSTONE: Cybersecurity Awareness solution for mobile devices –** developing a tool that will enhance cybersecurity awareness among college students with a focus on mobile devices security and STIGS.