

OCHUMBO MESHACK NAMBWAYA

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OBJECTIVE

Motivated and detail-oriented ICT skilled personnel seeking an opportunity to apply knowledge of cyber security, Networking and Information Technology systems. proficient in operating systems: windows and Linux, Networking, Hardware, software and cloud platforms like AWS and Azure. Eager to contribute to a dynamic team while gaining hands-on experience in protecting organizational trust and improving its productivity.

EXPERIENCE

- KENYA SEED COMPANY LTD** 3rd may 2024 - 31st july 2024
INTERN
I conducted vulnerability scans using tools like Nessus and metasploit to identify and prioritize security weaknesses in network infrastructures.
Participated in simulated phishing campaigns to educate employees on security best practices.
I conducted network troubleshooting to avoid escalation of potential security concerns.
I assisted technical team to carry out activities like troubleshooting of network, maintenance of ICT equipment , installation of software and upgrading.

EDUCATION

- MASENO UNIVERSITY** 2025
BACHELOR OF SCIENCE COMPUTER INFORMATION SYSTEMS
WAITING FOR GRADUATION

SKILLS

- Have programming knowledge using python with its environment such as Django and Flask, JavaScript, powershell.
web design using HTML, CSS, Node.js and Java script.
- I can use Linux and Window operating systems comfortably .
- Basic Tech knowledge about IT equipment.
- Strong foundation in Networking, IT essential and IT systems obtained through coursework and practicals.

PROJECTS

- TIMED MOBILE BASED QUIZ VIA USSD**
I developed an application to allow access and assessment of learners through use of both feature phone and smartphones, trying to bridge technological divide that exists among developed and underdeveloped regions
- HOSPITAL MANAGEMENT SYSTEM**
I led a group of three people to design system for hospital to facilitate improved and easier service delivery hospital as a course unit requirements. System also enhance data privacy as the database is cloud base that have safe security standards to protect patients data.
- SOFTWARE DEFINED WIDE AREA NETWORK.**
I developed a network infrastructure software for a wide area network to enhance monitoring, configuration and traffic control activities. System aimed to monitor network infrastructure remotely to reduce threats, improve redundancy and control traffic.

INTERESTS

- Playing soccer.
- Nature walk.
- Watching News.
- Riddling.

LANGUAGE

- English.
- Kiswahili.

ACHIEVEMENTS & AWARDS

- cyber security certificate by Cisco.
- It essentials certificate by Cisco.
- Networking certificate by Cisco.
- CNNA certificate from cisco.

Signature:


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