ELIJAH KAMANGA

https://muhorocode.github.io/Portfolio/ | https://www.linkedin.com/in/elijah-kamanga/

Full-Stack Software Engineering student with a Bachelor's degree in Business and Information Technology. Currently enrolled at Moringa School, building hands-on experience in modern web technologies including HTML, CSS, JavaScript, React.js, and Python. Experienced in banking operations and IT support, offering a unique blend of technical, analytical, and client-facing skills. Seeking to build secure, user-focused systems that drive real-world impact.

EDUCATION

Bachelor of Business and Information Technology | Africa Nazarene University Degree obtained 2019

- Cisco Certified CCNA Routing & Switching (Introduction to Networks)
- IBM Application Security Explorer Award
- Honor Roll Award Africa Nazarene University (2016–2017)

Software Engineering – Full-Stack Web Development | Moringa School May 2025-Current

 Training in front-end and back-end technologies, version control (Git), API integration, Agile development, and project collaboration.

EXPERIENCE

Bank Operations Officer | Kenya, Nairobi

April 2023 - Present

- Supports digital transaction systems including payments and reconciliations.
- Maintains strict compliance with regulatory/data integrity protocols.
- Resolves customer and technical issues collaboratively across departments.
- Handles forex transactions and utility payments accurately.
- Promotes banking products based on customer needs.

IT Support Intern | Kenya, Nairobi

April 2019 - September 2019

- Assisted in troubleshooting IT infrastructure including servers and networks.
- Installed and tested software/hardware solutions.
- Provided remote IT support using TeamViewer to minimize downtime.

SKILLS

 Languages: HTML5, CSS3, JavaScript (ES6+), Python (learning) Frameworks & Libraries: React.js (learning), Node.js, Express.js, Tailwind CSS (learning)

- Databases: Basic SQL, MongoDB (learning)
- Tools & APIs: REST APIs, Postman, Chrome DevTools, Visual Studio Code
- Version Control: Git, GitHub
- Environments: Ubuntu (Via WSL)

PROJECTS

Personal Portfolio Website | https://muhorocode.github.io/Portfolio/

Built a responsive portfolio using HTML, CSS, and JavaScript to showcase projects and skills.

MindMix Blog Platform | https://muhorocode.github.io/MindMix/

- Built a functional blog platform to display posts using HTML, CSS, and JavaScript.
- Implements project-based learning with DOM manipulation and JSON server for local data management.

E-commerce website | (In progress)

- Developing a responsive e-commerce platform using HTML, CSS, JavaScript, and Python (Flask).
- Applying CRUD functionality, REST APIs, and deployment techniques.

INTERESTS

- Software development and continuous learning
- Travel and cultural exploration
- Engaging with tech communities

References available upon request