

AKOTO BRIAN MULINDI

Mobile: 0713621330

Email: mulindijrn@gmail.com

LinkedIn: <https://www.linkedin.com/in/mulindijr/>

GitHub: <https://github.com/mulindijr>

Website: <https://mulindijr-portfolio.vercel.app/>

Personal profile Statement

Aspiring IT professional with foundational training from Moringa School and ongoing education in IT at Mount Kenya University (MKU). Eager to leverage my skills and knowledge in a dynamic and growth-oriented organization while contributing to innovative projects.

Education

2024-2023: Moringa School – Software Engineering

Relevant Modules:

- **Foundations of Programming:** Basics of programming using Python, JavaScript, and HTML/CSS.
- **Web Development:** Front-end and back-end development, including frameworks like React, Flask and Node.js.
- **Databases:** Introduction to SQL and NoSQL databases, including MySQL and MongoDB.
- **Version Control:** Git and GitHub for collaborative development and version management.
- **Agile Methodologies:** Understanding and applying Agile practices in software development projects.
- **Project Management:** Fundamentals of managing software projects from inception to deployment.
- **Data Structures and Algorithms:** Key concepts and practical applications in software development.
- **Software Testing:** Techniques and tools for testing and ensuring software quality.

2025 - 2021: Mount Kenya University - BSc Information Technology

Relevant Modules:

- Introduction to Information Technology
- Computer Programming, I & II
- Database Systems
- Network Systems and Administration
- System Analysis and Design
- Operating Systems
- Web Design and Development
- Software Engineering
- Data Structures and Algorithms

2019 - 2016: Teremi High School

- **Certificate:** Kenya Certificate of Secondary Education (KCSE)

2015 - 2005: Shikuku Primary School

- **Certificate:** Kenya Certificate of Primary Education (KCPE)

Experience

Freelance Fullstack Developer

Self-Employed

2024 - Present

- Develop and maintain web applications using React.js, Node.js, and MongoDB.
- Design responsive user interfaces with modern UI frameworks like Tailwind CSS.
- Integrate RESTful APIs and third-party services into client projects.
- Provide technical support and consultancy to clients on various software solutions.
- Manage projects from conception to deployment, ensuring timely delivery and client satisfaction.

Cyber Attendant
Self-Employed (Online)
2021-2024

- Offered online cyber services such as document editing, printing, and scanning.
- Assisted customers with graphic design projects such as business cards and posters.
- Provided eCitizen services, including application assistance for government documents and online form submissions.
- Maintained accurate records of transactions and client requests.
- Delivered high-quality customer service, addressing client inquiries and resolving issues efficiently.

Sales Professional
Click and Wear
2021 - 2023

- Provided exceptional customer service, assisting clients in selecting shoes that met their needs and preferences.
- Managed product displays and inventory to enhance the shopping experience.
- Processed cash and electronic payments accurately.
- Maintained knowledge of current product trends and promotions.
- Achieved monthly sales targets and contributed to the store's overall performance.
- Developed customer loyalty by creating a personalized shopping experience.

Skills

- **Programming Languages:** Python, JavaScript
- **Web Development:** HTML, CSS, JavaScript, React, Flask, Nodejs, Expressjs
- **Database Management:** SQL, MongoDB, PostgreSQL
- **Version Control:** Git, GitHub
- **Tools and Technologies:** Visual Studio Code, Postman
- **Soft Skills:** Problem-solving, Teamwork, Communication, Time Management
- **Cyber Services:** Online document editing, printing, scanning, eCitizen services, and customer support
- **Graphic Design:** Business cards, posters, and photo editing

Projects

1. Tech Haven

Description:

An e-commerce platform that specializes in selling electronic devices, gadgets, and accessories.

Technologies Used:

- **Front-end:** ReactJS, Tailwind CSS
- **Back-end:** Node.js, Express.js, MongoDB (still in development)
- **GitHub Link:** <https://github.com/mulindi jr/Tech-Haven>
- **Live Site Link:** <https://techhaven-rho.vercel.app/>

2. ElectroPorts and Pins

Description: I contributed to a back-end for an e-commerce platform that specializes in selling electronic devices, gadgets, and accessories.

- **Technologies Used:** Python, Flask, PostgreSQL, Flask-Restful, SQLAlchemy
- **GitHub Link:** <https://github.com/Markswell-crypto/Electroports---Pins-Backend>

3. Medilab

Description: An intuitive online platform dedicated to streamlining healthcare access through convenient appointment booking services.

- **Technologies Used:** React Js, Vanilla Css
- **GitHub Link:** <https://github.com/mulindi jr/Medilab>
- **Live Site Link:** <https://medilab-hosp.vercel.app/>

Hobbies and Interests

- **Tech Blogging:** Writing about the latest trends in technology and software development.
- **Open Source Contribution:** Participating in open source projects to improve and learn new technologies.
- **Gaming:** Playing and analyzing video games, particularly those with strong strategic elements.
- **Reading:** Keeping up with tech blogs, forums, and industry news to stay informed about advancements.
- **Sports:** Engaging in outdoor activities like soccer and running to maintain physical fitness.

References

Billy Kedeng'e

Sales Manager

Click and Wear

Phone: 0729317944

Relationship: Former Supervisor