Mwangi Joseph

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SUMMARY

I'm a **full-stack developer** eager to dive into the world of sustainable tech combining a hands-on approach with a thirst for learning.

SKILLS

- Fullstack Developer
- Javascript, python
- React, Node.js, SQL and NoSQL databases

Projects

Personal Portfolio - mwangi-portfolio.vercel.app

A responsive full-stack portfolio powered by Next.js, Figma, Prisma, and Tailwind - Crafted with Next.js for a blazing-fast experience, it features a custom design brought to life with Figma and thrives on the powerful data management of Prisma. Responsive to all devices, it seamlessly adapts to every screen size, ensuring your audience experiences your work in the best possible light. Dive into my projects, explore my skillset, and easily reach out through my integrated contact details. This portfolio shows my commitment to clean code, intuitive design, and a seamless user experience.

Ma_Store Storage Venture – Business Venture

Managed storage services for students during holidays, overseeing maintenance, security, and bookkeeping. Ensured a secure and organized environment for storing personal belongings and luggage. Moreover, marketing is done to the students to help solve a logistics and transport problem within Kenyatta University.

EXPERIENCE

Software Developer | FeelPay
May 2023 - Present | **Nairobi, Kenya**

I contributed to the creation and deployment of our company's website by developing documentation for specific product subsections. Collaborating with the senior product manager, I diagnosed and resolved issues during the

online deployment. Additionally, I improved the website's frontend components, optimizing their performance. Along the way, I embraced new technologies and stacks, such as Svelte and Prisma, expanding my skill set. A notable achievement was successfully deploying the website, enabling meaningful interactions between our product and clients.

Founder and CEO | STEM-Boost
March 2023 – Present

Work includes crafting the codebase vital for our product's existence and conjuring and validating interactive components. We do our best to navigate the digital realm securely, weaving industry-compliant security measures into our fabric.
Our craft goes beyond syntax; it's about translating business aspirations into tangible, functional solutions. We stay at the vanguard of technology, infusing our development processes with the pulse of innovation. In the crucible of a fast-paced startup, troubleshoot, refine, and optimize code for seamless performance

EDUCATION

KENYATTA UNIVERSITY | Bachelor of Science in Mechanical Engineering   Dec. 2023
- Second class upper (expected)
- Member of Google Developers Student Club (GDSC) KU