

Kipkoech Benedict

Software Engineer

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Portfolio: [Benedict_portfolio](#)

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Personal statement

I'm a Fullstack Software Engineer with a Mechatronics Engineering background. I love using technology to solve real-world problems. I'm innovative, hands-on, and always looking ahead. I aim to make a difference and lead tech innovations by collaborating with others who share the same vision.

Education and training

Fullstack Software Engineering.

ALX Africa

(January 2023 to March 2024)

- Backend Specialization
- A diverse tech stack including ES6, Python, TypeScript, Node.js, MySQL, and NoSQL, with expertise in authentication, testing, caching, pagination, and utilizing tools like GitHub, VSCode, and frameworks like Django for efficient development.

Bsc Mechatronics Engineering.

Dedan Kimathi University of Science and Technology

(May 2017 - May 2022)

- Second Class Honors

Experience

Software Engineer, Yashio Corp.

(April 2024 - July 2024 / four months)

I oversaw the Kenyan team in project management and provided training to new recruits on the company's workflow. I made sure all work was thoroughly documented and regularly updated both clients, and team leaders on the progress.

Delivered a new and improved site, utilizing next.js and contentful, with comprehensive documentation, testing and maintainable code.

Skills and strengths

- Leadership skills
- Teamwork and collaboration
- Problem-solving skills
- Time management.

Affiliations and Volunteer work

Sales and Marketing.

Pontuagi Interior

March 2022 - April 2023

Coordinated the online advertising of products while overseeing product delivery, installation, and stock management.

Computer Classes

Globalink Digital center

(Every December holiday)

During the December holiday, I volunteer at the Globalink Digital Center to instruct young adults on computer usage, as well as how to utilize tools like Ai and office applications while emphasizing online safety.

References

Available upon request