KELVIN NJUIRI
FRONTEND DEVELOPER

Accepted Contributor
[Zero-To-Mastery](#)-Open-Source Project

[EMAIL](#) | [GITHUB](#) | [LINKEDIN](#)

SUMMARY

Kelvin Njuiri, an experienced Frontend Developer with a two-year track record, brings a robust skill set in JavaScript, HTML, CSS, and React.js.

SKILLS

Programming Languages: JavaScript, HTML, CSS, C

Software: React, Google Chrome, Microsoft Edge, Git, Gitbash Visual Studio Code, npm, Tailwind CSS, Figma, Trello, Slack

Database: MongoDB

Core Competencies: Technological Expertise - Software Engineering, ALX Africa.

PROFESSIONAL EXPERIENCE

ALX AFRICA - Software Engineer AUGUST 2023 - Present

- Developed responsive and user-friendly web interfaces using React.js, ensuring a seamless and interactive user experience.

- Collaborated with cross-functional teams, including designers and backend developers, to implement and integrate React components into the overall application architecture.

- Participated in debugging and troubleshooting activities to identify and resolve front-end issues, ensuring a smooth and error-free user interface.

- Conducted thorough testing of React components and interfaces, including unit testing and integration testing, to validate functionality and identify potential improvements.

- Proactively engaged in ongoing learning and skill enhancement, staying updated on the latest React.js developments and best practices, and applying acquired knowledge to improve code quality.

IHEALTH and WELLNESS FOUNDATION - Front-End Developer JUNE 2023 - OCTOBER 2023

- Collaborated with the back-end development team to integrate RESTful APIs into the front-end application, ensuring seamless communication between the user interface and server-side functionalities.

- Implemented Node.js SSR techniques to enhance the performance and SEO of web applications, providing faster page loading times and improved search engine visibility.

100 DEVS - JUNIOR WEB DEVELOPER - JANUARY 2022 - MAY 2023

- Contributed to tasks aimed at reducing user-reported bugs by 30%.

- Maintained the CI/CD test pipeline using the GitLab dashboard, achieving a 100% success rate.

- Worked within an Agile development environment to deliver high-level functionalities for the core FinTech platform.

- Participated in sprint planning, daily stand-ups, and retrospective meetings to facilitate efficient project management.

PROJECT EXPERIENCE

REAL ESTATE - A Real Estate platform

- Used React, Nodejs, Express, and MongoDB to display, store, and create logic

- Integrated user authentication with Google Oauth to support third-party app login

- Successfully deployed the project on Vercel and implemented an API to fetch and display constantly updated blog posts from an external source

- Solved the problem of stressful Real Estate and con agents as clients will connect directly to landlords

SpendSmart - A Personal Expense Tracker

- Used the power of HTML, CSS and JavaScript to create, store and display logic.

- Enables individuals to track and monitor their spending, promoting financial discipline and accountability.