KELVIN NJUIRI
FRONTEND DEVELOPER

Contributor [Zero-To-Mastery](#)-Open-SourceProject

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

SUMMARY

Kelvin Njuiri, an experienced Frontend Developer with a two-year track record.

SKILLS

Programming Languages: JavaScript, HTML, CSS, C

Software:React, Redux, NextJs, JSON, JQuery, FireFox, AWS, Git, Visual Studio Code, NPM, Tailwind CSS, Linux, Figma, Trello, Slack, Agile(Scrum)

Database: MongoDB

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

PROFESSIONAL EXPERIENCE

ALX AFRICA -   Software Engineer   AUGUST 2023 - Present

● Developed responsive web interfaces using React.js for a seamless user experience.

● Collaborated with cross-functional teams to integrate React components into the application architecture.

●.Identified and resolved front-end issues through debugging and troubleshooting activities.

● Conducted unit and integration testing for React components, ensuring functionality and improvements.

● Proactively engaged in ongoing learning, applying the latest React.js developments to enhance code quality.

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

●Collaborated on integrating RESTful APIs into the front-end application for seamless communication.
● Implemented Node.js SSR techniques, improving web application performance and SEO.

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

●Reduced user-reported bugs by 30% through contributions to tasks.

●Maintained a 100% success rate in the CI/CD test pipeline using GitLab dashboard.

● Worked in an Agile environment, delivering high-level functionalities for the core fintech platform.

PROJECT EXPERIENCE
[AvalonAcres](#) - A Real Estate platform

● Used React, Node.js, Express, and MongoDB for logic and data management.

● Integrated Google OAuth for user authentication.

● Deployed successfully on Vercel, implemented API for constantly updated blog posts.

[SpendSmart](#) - A Personal Expense Tracker

● Utilized HTML, CSS, and JavaScript for logic and display.

● Enabled individuals to track and monitor spending for financial discipline.