

STEPHEN KARURU KINYUA

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PROFILE

Front-end developer with a background in Mathematics and Computer Science. I focus on building impactful and user focused solutions through creative user Interfaces. I am experienced in front-end development and committed to continuous learning and open to collaboration to create real-world solutions.

EXPERIENCE

ADAMUR

Nairobi, Kenya

Adamur is a tech organization focused on combining Web3 and on-chain machine learning tools to power new types of decentralized applications.

Front-End Developer

[July 2025 – Present]

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SELECTION OF PAST AND CURRENT ENGAGEMENTS

Year

2025

Community Builder, SUI Blockchain Ecosystem

I had the chance of onboarding other developers by taking them through bootcamps and workshop sessions.

Building community projects for the ecosystem

EDUCATION

KENYATTA UNIVERSITY

Bachelors of Mathematics and Computer Science

Nairobi, Kenya

September 2023 – Present

DIRECTED FOUNDATION

Front-end Development Certificate

Nairobi, Kenya

April 2022 – August 2022

ALX

Professional Foundations

Backend Engineering

Nairobi, Kenya

May 2025 – August 2025

August 2025 – Present

SKILLS

React.js – I use React to build dynamic, component-based interfaces that are fast, scalable, and maintainable. I focus on writing clean code with hooks, reusable components, and state management using tools like Context API.

Next.js – A powerful React framework that helps in building fast and SEO friendly websites. It handles page routing and server side rendering making it easy to focus on designing client side.

Tailwind CSS – I use Tailwind to build modern, responsive UIs quickly without writing custom CSS. It helps me prototype faster and keep design systems consistent across projects.

TypeScript – TypeScript helps me catch bugs early and improve code maintainability by adding type safety to my JavaScript projects.