

Saulih Bisiriyu

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GITHUB LINK: <https://github.com/horlard>

Summary

Results-driven engineer who is passionate about developing user-friendly software applications. Excellent ability to perform well in a team, as well as a prolific learner to grow and develop my own skills as an engineer.

Tech Stack

Front-End Development

- HTML
- CSS (SCSS), CSS GRID and FLEXBOX
- JAVASCRIPT
- TYPESCRIPT
- REACT JS
- NEXT JS
- REDUX
- GIT
- STYLED-COMPONENTS
- TAILWIND CSS
- POLARIS SHOPIFY
- IONIC-REACT
- VITE
- SHADCN UI
- HEADLESS UI

Experience

Busha Cryptocurrency Exchange

Nov 2022-present

- Working with a team of developers to maintain and add more features to the legacy codebase of an app that allows instant cryptocurrency exchange in local currencies. (Link: <https://instant.busha.co>)

- Built internal tools used by the Busha support team to visualize records of data. Maintained the legacy codebase of Busha's various products and also built more features into the existing codebase of the various products.

Technologies: JavaScript, TypeScript, ReactJS, Redux, Styled Components. Shadcn UI, Headless UI

BlockrideNFT

Oct 2021-present

- Lead Frontend Engineer for BlockrideNFT, a mobility marketplace for vehicle financing in Africa. Solely built the Landing website page as well as the investor's admin panel for the startup
- Created a front running web application for Solana renaissance hackathon, coming 5th in the world ranking

Projects

Yousend Landing Page

Landing page for yousend app

Project Link: <https://www.yousend.co/>

Technology Used: Remix Js, Tailwind css.

SafeSwap Africa web application

A web application that makes peer-to-peer currency swaps easier, safer and very affordable. I single handedly worked on the frontend of this app, integrating with a GraphQL server.

Project Link: <https://safeswap.app/>

Technology Used: Ionic React, SCSS

SafeSwap Africa Landing Page

Landing page for safeswap web application

Project Link: <https://safeswap.africa/>

Technology Used: Next Js, Tailwind css.

Blockride Investors Dashboard

A web application that helps to simplify bus fleet investment process, restoring trust in bus hire purchase

Project Link: <https://app.blockride.xyz/>

Technology Used: Vite, Reactjs, Tailwind css, Shaden UI

Education

2022-2023

Bachelor's Degree - Electronics and Computer Engineering - *Lagos State University*