




SONEYE OMOJUWON

✉ Calebomojuwon@gmail.com  [Linkedin/Soneye](#)  [Github/juwoncaleb](#)  [juwoncaleb](#)

Technical Skills

Languages Solidity, JavaScript, Python

Library/Frameworks React.js, React Native, Redux-Toolkit, Next.js, SASS, TailwindCSS, EtherJs, HardHat

Technology/Tools NodeJS, Mongodb, AWS-S3, Firebase, REST-API, Figma, Vercel, Jira, Notion

Experience

Blacklist

October 2021 – Jan 2022

Front End Engineer

- Revamped the interface of the company's website to improve the user experience, thereby increasing the traffic by **68 percent**.
- Lead a team of **3 engineers** in the development of the customer's wallet section in their admin account, making analysis of different tradeoffs and technology
- Persisted data in each forms input and fixed the responsiveness for users with screen size less than **375 px**, to ensure a wonderful user experience for all users.

SabiRoad

Mar 2022 – Present

Front-End engineer

- Performed User Interface test from the staging environments and ran tests on API end points using postman, which minimized bugs pushed into production by 53 PERCENT
- Participated in design reviews and made contributions towards product improvement and overcoming potential challenges.
- Wrote clear and comprehensive documentation based off features i built and supervised, which help other developers and users tremendously

Projects

Lacoste Ecommerce store | lacostestore.vercel.app

- Built an full stack Ecommerce store with Nextjs a React framework, NodeJs for the backend and Mongodb for database management
- Implemented Redux toolkit to manage state changes in the app, and Redux persist to save state data in local storage on page reload
- Decrease latency by storing images in cloundinary, using getServerSideProps to fetch these images to the project

Send Coins | [Sendcoins.netlify.app/](https://sendcoins.netlify.app/)

- Developed a DEFI decentralized application that sends all cryptocurrency across different wallets seamlessly all over the world instantly
- Implemented hardhat to aid easy deployment of smart contracts, to run tests and debug Solidity code without dealing with live environments
- Simplified the interaction React.js with Ethereum blockchain and its ecosystem, by the integration of Ether.js

Blacklist | [Blacklistng.com](https://blacklistng.com)

- An alternative database of chronic debtors and fraudulent people as reported by **57 verified registered Nigerian businesses**.
- Give insight into customer's credit behavior, preventing chronic defaulters from accessing loan from any loan agency businesses.
- A collection of uploaded list of loan defaulters from registered companies to a central database which can be accessed manually or via an **API call** at a rate of N30 per API call.

Blogs

- What is Web3? [Article Link](#)
- What is database scaling [Article Link](#).
- Scaling from zero to millions [Article Link](#).
- What are BlockChain Oracles? [Article Link](#).
- Uploading to AWS S3 bucket from frontend [Article Link](#).