

BOLUWATIFE LAWAL

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· Portfolio: <https://lawal-bolu-portfolio.vercel.app/> · GitHub: <https://www.github.com/cipherB>

A highly experienced and innovative FullStack Software Engineer with over 3 years of experience in developing robust web applications using Vue JS, React JS, Next JS, Node JS and Django rest framework. Possessing exceptional leadership skills, I have successfully led cross-functional teams of developers to deliver high-quality web applications within tight deadlines. I have a proven track record of designing and developing responsive and visually appealing user interfaces that enhance the user experience. I am proficient in front-end development technologies such as HTML, CSS, JavaScript, and jQuery and also back-end development technologies such as python.

EXPERIENCE

2021 – 2022

FRONTEND ENGINEER, INTRAPAIR (REMOTE)

- Worked on a number of front-end projects as well as the UI/UX engineering for these products using React JS, Next JS, TypeScript
- Led a team of frontend developers in developing a responsive web application using React JS and Redux that reduced the load time by 40%, improving the overall user experience.
- Integrated REST APIs and GraphQL APIs using redux toolkit query/ axios and storing of cached data to be accessed globally across components.
- Styled web pages using Material UI and tailwind CSS, accurately implementing UI/UX wireframes before deadline.
- Performed code fixes and reviews with the engineering team.
- Deployed previews of web applications for tests on Netlify and Heroku.
- Performed Unit testing using Jest to detect reappearance of previously fixed bugs
- Technologies used: React JS, HTML, CSS, JavaScript, TypeScript, Next JS, Material UI, Redux, Tailwind CSS, Git, Restful API, GraphQL API.

2021 – 2022

FRONTEND ENGINEER, UMSCOPE (REMOTE)

- Streamlined codebase by creating reusable functional components and building a neat folder structure.
- Collaborated with the product manager to understand the product goals.
- Optimized web application for better performance and user feedback.
- Integrated REST APIs using react query, caching and also synchronizing the data for

real-time changes.

- Implemented forms verification on client-side to acquire the appropriate information from users, 100% prevention of error due to invalid data from the backend.
- Produced multiple visual elements of web applications by translating UI/UX design wireframes into code.
- Conducted code reviews and mentored junior developers, resulting in the team's overall productivity and quality of deliverables.
- Technologies used: React JS, HTML, JavaScript, CSS, Tailwind CSS, Redux, Git, Formik.

2022 – 2023

FULLSTACK ENGINEER, OPTISOFT Technology (HYBRID)

- Worked on a Fintech web application that provides financial investments and loans to over 5000 users.
- Deployed multiple applications using CPanel, Netlify and Digital Ocean.
- Built several landing sites for various businesses which were used in marketing and raising both publicity and revenue.
- Configured and maintained remote MySQL databases for seamless integration with web applications.
- Implemented authentication and authorization mechanisms, enhancing the security posture of the API infrastructure using Django Rest Framework and Node JS.
- Implemented wallet mechanisms by integrating third-party services which includes paystack and flutterwave.
- Revamped legacy React codebase for optimization and improved readability for future employees and company interns.
- Implemented cron scheduling operations using django-cron to automate recurring tasks and background processes.
- Technologies used: React JS, CPanel, JavaScript, CSS, Node JS, Mongo DB, Material UI, Redux, Git, Django Rest Framework, mySQL.

EDUCATION

2017 - 2021

BSC. COMPUTER SCIENCE, LAGOS STATE UNIVERSITY

TECHNICAL SKILL

- HTML
- CSS
- JavaScript
- React JS
- Vue JS
- Mongo DB
- TypeScript
- RestAPI

- Docker
- Git
- Python
- Django
- Django Rest Framework
- Node JS
- Tailwind CSS
- GraphQL
- Next JS
- PostgreSQL
- MySQL

PROJECT MANAGEMENT

- Slack
- Click-Up
- Kanban
- Trel