RIDWAN LAWAL

+234(090) 5897-2790 ♦ lawalridwan507@gmail.com ♦ Lagos, Nigeria Linkedin ♦ Github ♦ Portfolio

A front-end developer with 2+ years of creating responsive and accessible web applications, turning complex designs into functional user experiences. I am committed to continuous professional development and collaboration and looking forward to opportunities where I can contribute my skills.

EDUCATION

BSc in Computer Science, Caleb University, Imota, Lagos, Nigeria

2020 - 2025

Relevant Coursework: DSA, Software Engineering, Object-oriented Programming.

Diploma in Web Development, Douglo Computer Institute, Ikorodu, Lagos

2019 - 2020

Relevant Coursework: HTML, CSS, JavaScript. python.

SKILLS

HTML

React

- TypeScript

CSS

- Git

JavaScript

- Next.js

EXPERIENCE

Frontend developer

D'HuB Technologies

Aug 2024 - Jan 2025

Calabar, Cross River

- Built the product main pages using frontend technologies and use of animation libraries
- Collaborated with other developers in styling the existing pages and continuously fixing bugs.

Frontend Development Intern

Ministry of Innovation, Science and Technology

May 2023 - Oct 2023 Alausa, Lagos State

- Enhanced multiple front-end projects by applying responsive design principles, improving accessibility and user engagement across devices.
- · Leveraged Git for version control, ensuring seamless code integration and deployment.
- Engaged in continuous learning through practical project work, contributing to open-source communities and completing advanced online courses in front-end technologies.

PROJECTS

Finance. A dashboard-style web application designed to help individuals to monitor their income, expenses, savings, and spending habits in an organized and interactive way. (View Page, Github)

Invoicely. An app that serves as a streamlined tool for individuals or businesses to handle billing processes, offering an organized way to create detailed invoices, monitor payment statuses, and maintain financial records. (View Page, Github).

DevJobs. A platform where developers can browse and apply for job opportunities. Implemented features such as job listing, and search and filtering functionalities using the React library and the Context API for state management. (View Page, Github)

CERTIFICATIONS