

John Chisowa

WEB DEVELOPER

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As a skilled Frontend Web Developer, I bring extensive experience in React, Vue, and Angular frameworks, along with a strong foundation in HTML, CSS, and JavaScript. I have successfully developed and deployed interactive and responsive websites, demonstrating my ability to transform design concepts into functional and visually appealing user interfaces. In addition to my frontend expertise, I am currently expanding my skill set to include backend technologies such as Node.js, MongoDB, and MySQL.

LANGUAGES

• JavaScript • HTML5/CSS3

FRAMEWORKS

• React • Angular
• Vue • Node.js

DATABASES

• MySQL
• MongoDB

TOOLS

• Git & Github
• VS code

PROJECT EXPERIENCE

El's worth — Electrical Company Website, <https://elsworth-b.netlify.app/>

- The website features a sleek and responsive user interface created with React.js and Bootstrap.
- A user can login or signup in order to buy a product or request for a service such as electrical wiring.
- React hooks have been utilized for state management, enhancing the website's performance and code maintainability.

Loan Website — Loan Company website, <https://q-landing-page.netlify.app/>

- The website is built using Angular, a powerful framework that promotes a modular approach to web development.
- Leveraging Angular's component-based approach, the website benefits from modularization, improved code organization, and enhanced development efficiency.
- Users can navigate through pages and see the loan offers of the company and apply for a loan.

User Dashboard — Loan User Dashboard, <https://q-dash-b.netlify.app/>

- A User dash board for a loan website created using Angular.
- Angular components are employed throughout the website's development.
- A user can login, upload documents and apply for a loan, track transactions and make loan payments.

EDUCATION

- **Copperbelt University**, B.E. Electromechanical Engineering — 2016-2021
- **Udemy**, Web Development — 2022