

# Tomiwa Kukoyi - Frontend Web Developer

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## Summary

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Creative, skilled and hardworking **Frontend Developer** with over three years of experience in developing high-quality, user-friendly and responsive websites and web applications. I use modern Frontend technology like React JS and Tailwind CSS to build user interface that improves the user experience. I've worked in cross-functional teams harmonically and delivered excellently. I stay up-to-date with the best practices and latest technologies in frontend development to ensure I'm always ahead and I stay delivering quality and effective web apps.

## Education and Certifications

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Bachelor of Science Mathematics Education - **University of Lagos**  
CS50 Introduction to Computer Science - **Harvard X**  
Meta Frontend Developer Professional Certificate - **Meta**  
The Complete JavaScript Course - **Udemy**  
React, The Complete Guide - **Udemy**  
Python and Django Full Stack Developer - **Udemy**

## Professional Experience

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### Mein Sherpa, Vue JS Frontend Developer, Feb 2023 – Present

- As a Vue frontend developer, my main responsibility was to build and maintain the user interface of web applications using Vue.js.
- I collaborated closely with the design team to ensure that the user interface was visually appealing, intuitive, and user-friendly. I was responsible for implementing the designs into the codebase, using a combination of HTML, CSS, and Vue.js components.
- I also worked closely with the backend development team to ensure that the frontend and backend of the application was properly integrated. This involved consuming APIs and communicating with the backend team to ensure that the data being displayed on the frontend was accurate and up-to-date.
- In addition to building and maintaining the frontend of web applications, I also contributed to the development of the overall architecture of the application. This involved making decisions about the overall structure of the codebase and how different components interacted with each other.

### Linux Jobber, React JS Frontend Developer, Apr 2022 – Oct 2022

As a React developer intern, I worked on various projects to enhance the user interface and user experience of the company's web applications. Specifically, I:

- Collaborated with the development team to create new features and improve existing ones using React, JavaScript, HTML, and various styling technologies like Tailwind CSS and Styled-Components.4
- Utilized React components, hooks, and libraries to develop reusable code for multiple web applications.
- Conducted UI/UX design research and collaborated with the design team to ensure the designs were responsive and user-friendly.
- Worked on integrating APIs and ensuring data was displayed accurately and efficiently.
- Maintained and updated my code with comments to ensure all developers could easily understand and work with the codebase.

## Personal Projects

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### Spotify (Clone) – <https://github.com/TomiwaKukoyi/spotify-clone>

- I recently completed a personal project in which I built a Spotify clone using React JS, Context API, Material UI, CSS, Spotify API, and Spotify Web API JS.
- The project was designed to emulate the functionality of the popular music streaming platform, allowing users to search for songs, create playlists, and listen to music.
- To create this project, I used React JS to build the frontend, incorporating Material UI to create a sleek and modern design.
- I also integrated the Spotify API and Spotify Web API JS to enable seamless communication between the app and the Spotify database, allowing users to access a vast library of music.
- Throughout the development process, I honed my skills in web development, including proficiency in React JS and the Context API.
- I also gained experience in working with APIs, improving my ability to integrate external data sources into web applications.

### Next JS Ecommerce Website - <https://github.com/Tomiwakukoyi/shopit>

- I developed a personal project Ecommerce website using Next JS, Sanity, Context API, and CSS.
- This project involved building a complete ecommerce platform, including product listings, shopping cart, checkout process as I wasn't able to add stripe payment.
- I used Next JS, a popular React-based framework, to create a fast and efficient website with server-side rendering capabilities.
- I also leveraged Sanity, a headless CMS, to manage and organize product data and content.
- To enhance user experience and optimize performance, I utilized the Context API to manage state and avoid unnecessary re-renders.
- Finally, I applied CSS to create a visually appealing and responsive design.

This project allowed me to gain valuable experience in building full-stack web applications and sharpen my skills in front-end development, server-side rendering, and state management.

### Disney X (Clone) - <https://github.com/Tomiwakukoyi/disneyclone>

- I developed a Disney X Clone Website using React JS, Redux-Toolkit, React-Router, Firebase, and Styled-Components. The website is a fully functional clone of the official Disney website, featuring similar design elements and functionalities.
- I utilized various external React libraries to enhance the website's user interface and user experience.
- The website includes features such as user authentication, real-time updates, and responsive design.
- To develop this project, I applied my skills in React JS, Redux-Toolkit, React-Router, Firebase, and Styled-Components, along with my knowledge of web development principles and best practices.

This project helped me gain hands-on experience in developing a complex website using cutting-edge technologies and external libraries. I am proud of the outcome and excited to continue honing my skills in web development.

## Skills

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Html, CSS, JavaScript, React JS/Next JS, Vue JS, Python, Django, Bootstrap, jQuery, SASS/SCSS, Tailwind CSS, Material UI, Styled-Components, Context API, Redux, Git/GitHub, RESTful APIs, Responsive Design, Agile Methodologies, GraphQL, Sanity, Firebase