

Skills

- HTML
- CSS
- Javascript
- Tailwindcss
- React
- Next.js
- Backpack

Projects

Skyscanner Front-End Software Engineering virtual experience programme on Forage - September 2024

- Completed a job simulation where I built a web application using React as a front-end engineer at Skyscanner.
- Developed a page for picking a travel date using Skyscanner's open-source Backpack React library.
- Customised my application and ran automated tests to ensure it rendered properly.

RECIPE-HUB – [Personal Project](#)

- Integrated an existing API into a food recipe search and upload website, enhancing user interaction and data retrieval.
- Developed the website using the MVC (Model-View-Controller) architecture to ensure a clean separation of concerns and maintainable code structure.

SHORTLY URL – [Personal Project](#)

- Developed a user-friendly website that allows users to shorten long URLs, improving link sharing and accessibility.
- Utilized local storage to persist shortened links, ensuring that users can access their shortened URLs even after closing and reopening the browser.

HOTEL MANAGEMENT SYSTEM – [Personal Project](#)

- Developed a comprehensive web application to manage daily hotel operations, catering to both admin and customer pathways.
- Design and implemented features for booking management, room assignments, and customer services.
- Built and integrated the admin dashboard for overseeing hotel operations.
- Developed customer-facing interfaces for reservations.
- Utilized Supabase for backend services, ensuring robust data management and real-time updates.

E-COMMERCE STORE – [Personal Project](#)

- Built a user-friendly small e-commerce shoe store that provides a seamless shopping experience.
- Implemented a cart functionality, enabling users to easily add, view, and manage their selected items.

Education

BACHELOR OF ENGINEERING IN ELECTRICAL ENG. – University of Ilorin – Ilorin, Nigeria

