Badmus Usman *Front-end Developer*

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Profile

As a proactive Frontend Developer, I enjoy learning new things and adapting to different situations. I thrive in dynamic work environments and quickly pick up new skills and technologies to meet the demands of a fast-paced industry. I hope to support a company's growth by delivering innovative, user-focused digital solutions, taking on new challenges, and becoming a team player. I'm dedicated to fostering success by fusing my technological know-how with originality and a passion for perfection.

Education

2018/01 – 2024/04 Ondo, Nigeria	**B.Sc/Building Technology** *The Federal University of Technology Akure*
2000/03 – 2005/02 Ikorodu, Nigeria	**SSCE** *Oriwu Senior Model College*

Skills

Frontend Development: React, TypeScript, Bootstrap, Tailwind, JavaScript, NextJS, NodeJS ● ● ● ● ○

Version Control: Git, GitHub ● ● ● ○ ○

Communication and Team Collaboration ● ● ● ● ●

Problem-solving and Critical Thinking ● ● ● ● ●

Languages

- English
- Arabic

Interests

Web Development & Design **Learning New Technologies** **Fitness & Outdoor Activities**

Problem-Solving & Puzzles **Tech Meetups & Conferences**

Projects

NAPTIP CDS Group Website – NYSC (National Youth Service Corps) 🚶 ⧉

- Designed and developed a website for the NAPTIP Community Development Service (CDS) group.
- Enhanced the group's online presence and accessibility of resources.
- Implemented user-friendly navigation and responsive design.
- Showcased updates, events, and awareness campaigns on human trafficking.

Mandem Store Homepage 🛍️ ⬀

A React component for the Mandem Store homepage, showcasing a stylish profile section, a search bar, a carousel of product images, and a "Best Selling Sneakers" feature section. This component serves as the main landing page for an e-commerce platform, designed to provide a welcoming and user-friendly shopping experience.

Features

- Profile Section: Welcomes users with a personalized message and profile image.
- Search Bar: Allows users to search for products on the store, with an integrated search icon button from FontAwesome.
- Product Carousel: Displays rotating images of featured products (sneakers and apparel) using Bootstrap's Carousel.
- Best Selling Sneakers Section: Highlights the best-selling products with a dedicated section and a "Visit Store" call-to-action button.
- Section Header: Uses a reusable SectionHead component to structure sections effectively.

Food Recipe app ⬀

- Developed a responsive web application using React that allows users to search for and view detailed recipes. The application features a dynamic search bar, interactive food map, and detailed food information modal.
- **Technologies Used:** React, JavaScript, CSS Modules, Vercel for deployment.

Todo App ⬀

The Todo App is a responsive and user-friendly task management application built with React. It allows users to efficiently manage their daily tasks by adding, editing, and deleting tasks. The app features a clean and intuitive interface, making it easy for users to stay organized and productive.

Weather App 🌦️ ⬀

A simple weather application built with HTML, CSS, and JavaScript that fetches current weather data for a specified city using the OpenWeather API. This project displays temperature, humidity, a weather description, and an emoji representation based on weather conditions.

Features

- City-based Search: Enter any city name to get real-time weather information.
- Weather Display: Shows temperature, humidity, and a description of the current weather conditions.
- Weather Emojis: Provides an emoji for a quick, visual representation of the weather.
- Error Handling: Alerts the user if the city name is missing or if data cannot be fetched.

YouTube Video Searcher ⬀

YouTube Video Searcher is a web application that enables users to search YouTube videos by entering a query into a search bar. The application fetches video results from the YouTube API using RapidAPI, displaying video thumbnails and titles in a responsive, modern interface.

Features

- Search Functionality: Enter a search term and retrieve a list of related YouTube videos.
- Responsive Design: Works on desktop and mobile devices.
- Error Handling: Displays custom error messages for invalid or empty searches.

Amazon Order Page ⬀

🛒 Amazon Order Page Replica 📦 Recreating the familiar Amazon order page as a personal project. 🚀 Explore the intricate design, seamless user experience, and dynamic elements. Built using HTML, CSS, and a touch of JavaScript for interactivity. Dive into the code and journey through the checkout process.

Marketing Website ⬀

Our marketing website, which is currently under development and was created using HTML, CSS, and JavaScript, is intended to give firms an influential online presence. We are building a platform that will assist you in reaching your target audience and accomplishing your marketing objectives, from slick design to smooth functioning. A new era in digital marketing is coming; stay tuned.

Sound Keyboard ⬈
Our Music Keyboard App, which is built using JavaScript, transforms your keyboard into an instrument. With each key linked to a distinct sound, you may compose and play songs directly from your keyboard. This software offers an entertaining and engaging approach to play with music, regardless of whether you're a musician or just enjoy making noises.

Jobs Finder ⬈
Job Finder is a dynamic web application built with React, designed to connect job seekers with potential employers. The platform is currently under development and aims to offer an intuitive, user-friendly interface for browsing and applying for job opportunities.