

JOSHUA SOFELA

Frontend Developer

DETAILS

Phone

07040575402

Email

Sofelajoshua@gmail.com

EDUCATION

Lagos State University of Science and Technology

- Diploma of Higher Education

Computer Science

LINKS

[LinkedIn](#)

[Github](#)

[Portfolio](#)

SKILLS

HTML

CSS (Bootstrap, TailwindCss)

JavaScript (React, TypeScript)

Excel

SQL

LANGUAGES

English

PROFILE

Passionate about creating delightful user experiences, I thrive on the challenges of frontend development. With a keen eye for detail and a commitment to excellence, I specialize in bringing designs to life with creativity and precision.

PROJECTS

Fashion Design Website

June 2023 - July 2023

A modern platform built with React, Next.js, and Tailwind CSS, offering a seamless experience for fashion enthusiasts. Users can explore the latest trends, discover new styles, and even create their own designs through interactive features.

Movie Web Application

August 2023 - October 2023

An engaging website developed using React, CSS, and the TMDB API, providing users with a comprehensive database of movies. Users can search for their favorite films, read detailed information about them, and even watch trailers, creating an immersive movie-watching experience

Gym Web Application

December 2023 - January 2024

A robust fitness platform crafted with TypeScript and Tailwind CSS, empowering users to achieve their fitness goals. This application offers personalized workout plans, exercise tracking, and nutrition guidance, enhancing the gym experience for users of all levels.

VOLUNTEER EXPERIENCE

Brainee Team

Feb 2023 - April 2023

Worked on multiple projects using different technologies and also utilizing API's, made contributions to Open Source real life projects

Developed an interactive layout, using React.js to generate an improved user experience and ensure high quality design and cross-browser compatibility

Spearheaded debugging efforts to eliminate cross-browser issues, helped improve application functionality, and increased performance by optimizing page elements for faster loading times

Cowrywise Campus Ambassador

Dec 2023 - Present