Jose Miguel Auqui

Email: jose.auqui2002@gmail.com

Personal Website

Number: 07895511979

Personal Bio

Full Stack Web Developer with strong skills in JavaScript, TypeScript, React and NextJS. My commitment to continuous learning drives me to excel in independent projects and tackle new challenges with enthusiasm. Eager to contribute my skills as a Front-end developer. I am confident in my ability to make a positive impact and thrive in diverse work environments.

Education

- BSc (Hons) Computing   2022-Currently
  - Solent University

Technical Skills:

Languages: HTML5 | CSS3 (+ SCSS, BEM) | JavaScript ES6+ | Typescript |Python
Frameworks: React (+hooks) | Next.js | Material-UI
Technology: NPM | Git | React dev tools | GitHub | Supabase

Projects:

Library E-Commerce Webpage:

View Project || GitHub.

React, Vanilla CSS, and JavaScript.

The project allows users to browse a wide variety of books and add them to their cart with an elegant and responsive design

Music Player Web Application (Spotify Clone):

View Project || GitHub

Next 13.4, React, Supabase, PostgreSQL, Tailwind CSS, Stripe

Responsive and dynamic user interface that closely resembles Spotify's sleek design with authentication implemented, ensuring secure user registration and login processes. Key features such as song uploading, favourites system, playlists, and an advanced player component are implemented as well as a monthly premium subscription using Stripe's API. Server-side routing, data fetching, and real-time updates.

AI SaaS Platform:

View project || GitHub

Next 13.4, React, Prisma, Tailwind CSS, Stripe, Open AI API, Replicate AI API

This project is an AI SaaS platform that grants users access to a wide range of AI tools, including a chatbot, code generator, music composer, and image and video generators created by using apis from OpenAI and Replicate AI. Users enjoy five free generations before opting for a subscription using the Stripe API. The website features a smooth elegant and responsive design.