

Unyime Kona

Front-End Engineer

unyimeusen01@gmail.com | Lagos, Nigeria | github.com/Unyime94 | linkedin.com/in/unyimekona/

Skills

Programming Languages

HTML, CSS, Javascript

Libraries & Frameworks

React, Redux Toolkit, Next.js, Tailwind CSS

Tools & Platforms

Git, Github, Firebase, Sanity.io, Netlify, Vercel

Education

Stutern

Frontend Development (2022)

FreecodeCamp

Javascript Algorithm and Data Structures (2022)

University of Benin, Nigeria

B.Eng - Electrical/Electronic Engineering (2016)

Projects

Squazze Web App

A Progressive Web App (a collaborative project) that helps users list and rent homes available for short-lets.

React, Tailwind CSS, Firebase

- Implemented pixel-perfect and responsive User Authentication UI components.
- Implemented algorithms for User Authentication and Protected Routing.
- Implemented clean and responsive UI components for listing an accommodation.
- Implemented algorithms for backend integration of listing accommodation, amongst other tasks.

Ecommerce Web App

A tech accessories e-commerce application integrated with Stripe for e-payment transactions.

Next.js, CSS, Sanity.io, Stripe, Vercel

- Built clean and responsive UI components with Next.js.
- Implemented a secure Data Management System using Sanity.io.
- Designed and implemented a State Management System using React Context API.
- Implemented algorithms to integrate Stripe for managing e-payment transactions.

Cart Feature for an Ecommerce App

A prototype of a cart feature for an e-commerce app.

React, Redux-Toolkit, CSS

- Designed and built the UI component using React.
- Implemented an algorithm to fetch data from an API containing user data.
- Built a State Management System using Redux -Toolkit.
- Implemented algorithms to display, delete and add items selected for purchase in the cart.

Leads-Tracker Chrome Extension

A chrome extension to locally save leads and open browser tabs.

HTML, CSS, Javascript

- Designed and implemented UI components using HTML and CSS.
- Implemented an algorithm to check the user's current open tab in the browser.
- Implemented algorithms to save, render and delete users' leads as per user interaction.

Interests

UI Design, Software-Engineering, Painting, Reading.