

Ayomide Kolade

Front-End Software Engineer

✉ ayomidekolade2003@gmail.com

☎ 0706-099-6100

🏠 kolade.vercel.app

🐙 github.com/swissguarde

Experience

Frontend Developer Intern @ chingu

September 2022 - Present

- Work with a variety of different languages, frameworks, and content management systems such as JavaScript, Typescript, React, Next.js, Gatsby, Node.js, Firebase, Sanity, etc
- Communicate and collaborate with other team members such as designers, backend developers, project managers, etc
- Testing and debugging code to ensure compatibility across different browsers and devices

Projects

E-commerce Store

An ecommerce store built with Next.js, Sanity CMS, and Stripe. This is a modern, dynamic, and scalable web application with full e-commerce functionality. Customers can browse, filter, add products to cart and checkout securely using a debit or credit card. Payments are processed using Stripe. Next.js is used as the frontend to implement features like SSR, Static Site Generation which improves the performance and SEO of the store. SANITY is the CMS used to easily manage and update the products and other content on the site

[VIEW LIVE SITE](#)

[VIEW REPOSITORY](#)

House Marketplace

This is a dynamic and responsive web application used to search, browse, filter and list properties for rent or sale built with React.js and Firebase.

Firebase is used to handle the database, authentication, and storage for the application.

Users post their own houses for sale or rent, upload images, and set the price and location

This web application uses the Firebase Realtime Database to store the information about the houses, which allows for real-time updates and syncing across all connected clients.

[VIEW LIVE SITE](#)

[VIEW REPOSITORY](#)

Skills

Programming Languages

Javascript (ES6), Typescript, HTML, CSS/Sass, GROQ, GraphQL

Libraries & Frameworks

jQuery, React, Gatsby, Next.js, Node.js

Tools & Platforms

Git, GitHub, Webpack, Netlify, Heroku, Firebase, Sanity, Wordpress

Design

Sketch, Canva

Education

Bachelor of Science in Building

University of Lagos

Expected Graduation: September 2025