

AROKOYU OLANIYI

Frontend Developer

Frontend Developer with a Passion for Crafting Engaging and Responsive User Interfaces

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01 PROFILE

I am a results-driven and detail-oriented developer with a solid foundation in HTML, CSS, JavaScript, Reactjs/Nextjs. With proven ability to translate design concepts into functional and visually appealing websites. Adept at collaborating with cross-functional teams to deliver high quality projects within tight deadlines. Passionate about staying updated with the latest web technologies and eager to contribute to innovative and user-centric web development projects.

02 EXPERIENCE

FRONTEND DEVELOPER

ALLFORONE - Crypto Website for Startup Coin

April 2024 – Sept. 2024

Overview: I developed the frontend of a crypto website for a startup coin, providing users with information about the coin, its features, and market performance.

Objective: To create an engaging and informative website that effectively communicates the value and potential of the startup coin to potential investors and users.

Achievements: I successfully launched the website, receiving positive feedback from the startup team and initial users for its design and functionality.

Technical Skills:

Front-end: ReactJs, HTML5, CSS3 (Tailwind CSS)

Tools: Git, GitHub, API Integration, EtherJS, Chart.js

03 PROJECTS

Tasky – Streamlining Teamwork

Building Tasky, a powerful web application that enhances team collaboration. Leveraging Next.js, MongoDB, Express.js, Clerk, NextUI, and Shadcn.

Technologies Used:

Frontend: Next.js, NextUI, Shadcn

Backend: Node.js, Express.js, MongoDB, Clerk

BoredIntern – Connecting Interns to Job opportunities | [live preview](#)

Developed BoredIntern, a dedicated job board designed to simplify the internship search process. Leveraging Firebase Authentication and Firestore.

Technologies Used:

Frontend: React, Tailwind CSS, DAISYUI, NextUI

Backend: Firebase Authentication, Firestore

N-terest (Pinterest Clone) – A Visual Discovery Platform | [live preview](#)

I developed a Pinterest-inspired web application that empowers users to discover, save, and share visual content. Utilizing Firebase authentication and Firestore

Technologies Used:

Frontend: React, Tailwind CSS, DAISYUI

Backend: Firebase Authentication, Firestore

Blok – Modern Product Landing Page | [live preview](#)

I developed a visually striking and interactive landing page with fluid and intuitive animations for a product. Leveraging NextJs, SASS, Framer Motion and Lenis Scroll.

04 EDUCATION

Federal University Of Technology, Akure

Nov 2021 – March 2025

05 SKILLS

- HTML
- CSS
- Tailwind CSS
- Javascript
- React
- NextJs
- NodeJs
- Express
- MongoDB
- Firebase