

MAYOKUN AREOLA

[LINKEDIN](#)

FULLSTACK DEVELOPER (FRONTEND HEAVY)

kareola960@gmail.com

I'm a full-stack developer with a strong focus on frontend development, I excel at bringing ideas to life through both design and code. I prioritize building user-centric applications that are not only visually appealing but also highly functional and responsive. Leveraging my expertise across the tech stack, I ensure that every aspect of a project—from the user interface to backend integration—works seamlessly to deliver a top-tier experience.

CORE TECHNOLOGIES

- HTML, CSS, JavaScript, React.js, Tailwind CSS, Next.js, GitHub, PHP, Laravel.

FAMILIAR WITH

- React Query, Redux, Styled-Components, ShadCN Figma, Pusher, Composer, Daisy UI, Firebase, Version Control, CI/CD.

WORK EXPERIENCE

- ***Investment One Financial Services - Backend Developer [Intern]***

March 2024 - September 2024

Contributed to the development of core backend APIs and services for a banking application, focusing on loan management and customer management.

- Gained foundational and intermediate backend development skills while working on a core banking application.
- Collaborated with the team to design and implement robust APIs for managing critical banking features such as loans, funds, and customer data.
- Integrated a reporting software into the API, enabling automated generation of detailed financial report statements.
- Worked closely with the QA team to test and debug the application, ensuring reliability and performance in a high-stakes environment.
- Contributed to the enhancement of backend architecture, improving system efficiency and scalability.

- ***Vantage Point Solutions – Frontend Developer***

September 2024 - Present

Developing TurningWays, an AI-powered digital tool designed to help churches efficiently organize membership and manage giving, events, and soul-winning, all in one place using Next.js.

- Led the frontend development of TurningWays, delivering an optimized user interface for church management.
- Collaborated with backend developers to ensure seamless integration of membership management, giving, event scheduling, and other features.
- Utilized NextJS to create a scalable, efficient, responsive web application, enhancing user experience and accessibility.

- Contributed to designing and implementing key features for improving church administrative workflows.
- Ensured high performance and responsiveness of the application across a wide range of devices and browsers.

EDUCATION

- *Covenant University, Ota, Nigeria.*

September 2021 – Present.

HOBBIES

- Watching Anime, Scrabble, Video Games.