

# ADEYEMI MUAZ AYOMIDE

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## SUMMARY

A highly innovative person with experience in building technology solutions to problems in local communities and beyond. Looking to leverage a passion for building technical solutions to problems with huge impact and scale

## PROFESSIONAL EXPERIENCE

### RELDROP

#### [Link to the website](#)

June 2024 - October 2024

#### Lead Frontend Engineer

- In a team of 5, we developed a responsive and dynamic user interface using Nextjs, React and TypeScript.
- We Implemented state management with Redux and context API for efficient data handling.
- We Integrated RESTful APIs and managed asynchronous data fetching.

### NEXSTACK

#### [Link to the website](#)

January 2024- April 2024

#### Lead Frontend Engineer

- I Built a performant and SEO-friendly web application with Next.js.
- I Styled the application using Tailwind CSS for a modern and consistent design.
- I employed server-side rendering (SSR) and static site generation (SSG) to improve load times and SEO

## EDUCATION

### University of Lagos, Akoka

Bachelor of Science,

Civil and Environmental Engineering

(Proposed Graduation Year - August 2026)

## TECHNICAL SKILLS

### Programming Languages

JavaScript, Python, Typescript

### Frontend

React, Next.js, Redux, RTK, HTML5, CSS, Tailwind

### Backend and Database

Node.js, Flask, SQLite, MongoDB, MySQL

### Concepts

Object Oriented Programming, Android Development, Web Development, Software Testing

### Tools

Git, Docker,

### Miscellaneous

WebSocket, Docker, Firebase, Supabase

## PROJECTS

*Current Project*

### Chat-with-pdf(SaaS Platform)

#### [Link to the project](#)

Technologies: NextJS, Clerk, Langchain, Pinecone, Firebase, TailwindCSS, DaisyUI

- Implementing core functionalities including user authentication, dashboards, CRUD operations, subscription management, notifications, API integration, and real-time updates.

## MY PORTFOLIO

### [Link to the Project](#)

## DEFINE HUB

### [Link to the Project](#)

Define Hub is a dictionary web app built with React and styled using Tailwind CSS