

Resume

AJEOJO TIMI

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SUMMARY

Motivated and fast-learning full-stack developer with a strong interest in building clean, responsive, and user-friendly web applications. Curious and adaptable, eager to grow skills, contribute to team projects, and take on new challenges in modern web development.

SKILLS

Languages: HTML, CSS, Javascript, Typescript, React, Nextjs, [Nodejs](#), expressjs, postgresSQL

Technologies: React, REST, Cypress, Vite, Jest, SQL Databases

Tools: Git, Github, Figma, Notion

WORK EXPERIENCE

Triift Africa | Frontend Developer Intern

02/2023 -

07/2023

- Contributed to the development of responsive web pages utilizing Nextjs, TailwindCSS, and wordpress, resulting in a measured 30% reduction in page load time.
- Implemented over 20 reusable React components, significantly decreasing development time by an estimated 20%.
- Shipped 3+ new features, enhancing platform experience.
- Enhanced collaboration with structured pull requests and clear documentation.

Crikle Labs | Frontend Developer

07/2023 - 01/2024

- Delivered pixel-perfect implementations using Nextjs and Tailwind, collaborating with designers to ensure visual consistency..
- Optimized application performance using memoization, lazy loading, and asset optimization techniques that improved load times by 35%.
- Contributed to team projects using Git/GitHub, participated in PR reviews, resolved Jira tickets efficiently, and managed site deployments.

PROJECTS

QR Code Generator

Nextjs, Tailwind CSS, Radix UI, Redux

- Built a QR code generation platform that enables users to create, customize, and manage QR codes for various purposes such as business cards, websites, and product links.
- Developed a dynamic dashboard allowing users to preview and download QR codes instantly with options for color and logo customization.
- Engineered a fast and responsive front-end with React and Tailwind CSS, ensuring smooth user interactions across all devices.

Wecare | Healthcare Appointment Platform

Nextjs, Sqlite, Drizzle ORM,

- Engineered a direct-to-doctor appointment platform, streamlining the process for users to book sessions and manage their healthcare journey outside of traditional hospital settings.
- Implemented intuitive user and doctor interfaces enabling easy registration, profile management, and appointment scheduling.
- Designed a user-friendly experience that facilitates direct communication and session booking between patients and medical professionals.
- Enhanced doctor to patient session through video call which help patients and doctors communicate better in each session.

Chat with PDF

React, Nextjs, Postgres, Typescript

- Built an intelligent document chat application that enables users to upload and interact with PDFs using natural language.
- Implemented seamless upload and parsing functionality to convert PDFs into searchable data for intelligent question answering.
- Designed a clean, responsive interface that enables users to have real-time conversations with their documents using AI-generated responses.

Segment | Community Book-Sharing Platform

React, Tanstack Start, superbase,

Uploadthing

- Developed an innovative book-sharing platform designed to connect individuals with unwanted books to those seeking new reading material.
- Engineered features facilitating seamless exchange and accessibility, promoting literacy and fostering a culture of reading.
- Created a user-friendly interface that simplifies the process of donating and discovering books within the community.