GOSPEL CHINAZA ADIMOHA
Front End Engineer
Github: NazaAdimoha Email: adimohanaza@gmail.com LinkedIn: AdimohaChinaza

PROFESSIONAL SKILLS

- Architected and developed robust, dynamic web applications using JavaScript, TypeScript, React, and related technologies; optimized performance, resulting in a 40% decrease in page load time and improved user satisfaction
- Agile Methodologies
- Code Quality Improvement
- Design Patterns
- Financial Payment System
- Clean Code Practices
- Code Refactoring
- Cross-Functional Collaborations

TECHNICAL SKILLS

- Language: Javascript, Typescript
  Mobile Development: React native, Expo
- Front-End: Libraries and Frameworks: React, Next JS, Vite, Axios, React Query
- State Management Tools: Redux, Redux-toolkit, Zustand, Context API
- CSS and CSS Libraries: Styled-Components, Tailwind CSS, Mantine, Chakra UI, SCSS
- Other Skills: Rest APIs, CI/CD(Docker, Github, GitHub Actions, Azure), Server-side CSS (LESS, SASS), Node
- Security: CORS, Axios-Interceptors, HTTP

EMPLOYMENT HISTORY

Front End Engineer React/Typescript/Javascript   May 2023 – Present
ES SOLO Holdings(London, UK)
- Collaborated effectively with the business, product owners, scrum masters, backend engineers, DevOps Engineers, Quality Assurance team, and testers to improve the development process.
- Spearheaded performance optimization initiatives by employing techniques such as code splitting and lazy loading, resulting in a 30% reduction in initial load times and a 25% increase in application speed
- Collaborated and led the development of a financial payment system that validates the purchasing of virtual cards for clients in North America, South America, and Europe using react, typescript, react query, styled component, and Redux toolkit
- Successfully translated and integrated 75 screens within a single two-week sprint, resulting in a remarkable 70% market adoption rate.
- Developed a suite of custom React hooks that improved code modularity and reusability across multiple projects, resulting in a 20% reduction in development time
- Crafted a dynamic data-fetching hook that simplified API calls, reducing the lines of code required and enhancing data retrieval speed.

Front End Engineer React/Typescript   Feb. 2023 – Aug 2023
FCMB GROUP
- Developed a cost-effective USSD web-like solution that serves as an alternative to the native USSD solution, which helped the bank reduce the cost of using the native USSD solution by 45%
- Actively Engaged in code reviews with the Line manager
- Shipped a Shoutout application, that sends welfare messages to new and subscribing customers, leading to over 80% of happy and returning customers
- Handled converting and displaying complex, validated data, leading to a smooth user experience.
- Refactored critical sections of the existing code base
- Tactfully supersede estimation of project completion by 90%, as well as leveraging algorithms to write clean and DRY code.

Lead Front End Engineer JavaScript/React   Sep. 2022 – Feb. 2023
DevCenter Innovations
- Actively Engaged in code reviews
- Shipped a Health Data Aggregator platform that enables health institutions to offer on-demand data collection services to match rising local and foreign demand. handled front-end architecture design.
- Collaborated with cross-functional partner teams to identify and implement project requirements
- Refactored critical sections of the existing code base
- Built test-driven projects with React.js, Javascript, Styled-Components, Ant Design, React hooks, custom Hooks, React context API
- Designed user interactions on web applications
- Actively managed state using Redux and Redux thunk alongside Context API
- Leveraged the power of storybook for proper component Documentation
- Tactfully supersede estimation of project completion by 90%, as well as leveraging algorithms to write clean and DRY code.

Front End Engineer JavaScript/TypeScript   Nov. 2020 – August. 2022
eSoft Responses (London, UK)
- Initiated extensive interaction with the client on requirement gathering and estimation with JIRA for full-featured human resources and employee performance management applications leading to a high retention rate of 75%.
- Member of the eSoft response team building the [Intachurch App](#): An app developed to manage church events, church population, and family relations leading to over 70% conversion rate for users.
- Handled highly flexible front-end architecture design, and oversaw implementation using React and TypeScript leading to increased monthly revenue by 70%.
- Built projects with React.js, Javascript, Sass, Less, Mantine, React hooks, custom Hooks, React context API
- Designed reusable codes, components, and front-end libraries to meet project requirements, which sky-rocketed performance and speed by over 80%
- Worked with the product team to formulate a delivery strategy for a progress tracker web application for a stealth mode start-up and delivered the application using React, TypeScript, and Styled components which escalated efficiency by 80% while considering accessibility
- Shipped a non-profit app used by over 200 hospitals and health professionals around Nigeria to enable the creation of complex records, including media files, using React
- Migrated a mini bank application using Node, Express, and Typescript**,** React from Restful Application Interface to GraphQL. This improved the run-time of the server by over 70%.

PROJECTS HIGHLIGHT

- [MSIA SUPER ADMIN](#): MSIA Super-Admin portal is a web application that allows admins to manage third-party APIs, configure client setup, and show global data, with the use of graphs
- [My-Portfolio](#): A simple website built with NEXT JS, detailing my projects and skillsets
- [Uburu Health](#): Uburu Health is a data aggregator company powering global health research and development.
- [Ecopal](#): Ecopal is a waste management system that caters to fixing up appointments with a client for pickup of their waste, by making use of the Zip-code number of the client, to know the address and location of the waste

CERTIFICATIONS

- Scrum Fundamentals Certified
- EF Standard English Test (EF SET)

EDUCATION

Federal University Of Technology Owerri   Jan. 2014 – Dec. 2019

Bachelor Of Technology, Industrial Chemistry