

NURUDEEN OLALEMI

FULL-STACK DEVELOPER

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PROFILE

A passionate developer with a can-do attitude, whose coding skills were honed by working on self-paced projects and working professionally as a front-end developer. I am interested in building next-generation products or improving existing ones. I would love to work as part of a team that solves unique, large-scale, overly complex technical problems.

PROFESSIONAL EXPERIENCE

Software Engineer (contract)

Anchor (Fintech Startup) | Remote

February 2023 - June 2023

- Implemented and developed custom applications with HTML, TypeScript, and React.
- Developed and maintained the user interface and also Implemented design on the mobile website.
- Wrote technical documentation with API testing tools like Postman to reflect product functionality
- Collaborate across teams to complete design issues using Kanban and continuous integration/continuous delivery.
- Hosted and managed APIs on AWS architecture

Frontend Developer

CoolHands Studios | Leeds, UK

March 2022 - January 2023

- Worked in a team of 5 to modify codes and design new custom applications with vanilla JavaScript and React.js
- Responsible for handling the whole product lifecycle from ideation to implementation and ensuring all client requirements are met.
- Team collaboration was done on Jira, Slack, and Google meet
- Ensured cross-platform optimization for mobile phones and responsiveness of applications,
- Designed, developed, coded, and tested software applications for existing and new products.
- Improved user experience and added new functionalities to existing systems

Junior Frontend Developer

Haptle technologies(Startup)*Lekki*

June 2019 - June 2020

- Translated UI/UX designs from the Figma board into several components for the user interface of the web application using Vanilla Js and CSS library components
- Completely built the application static webpage for users to join our waitlist.
- Maintained and consistently participated in code reviews for 4+ repositories.
- Responsible for handling the whole product lifecycle from ideation to implementation and ensuring all client requirements are met.

EDUCATION

Electronic and Communications Engineering - MSc

University of Huddersfield

Huddersfield, UK - 2022

Electronic and Computer Engineering - BSc

Lagos State University

Lagos, Nigeria - 2017

TECHNICAL / SOFT SKILLS

- HTML, CSS, SCSS, Tailwind CSS, Material UI, Typescript, React.js, Node.js, Git, Chakra UI, Redux, Next.js
- Familiarity with PostgreSQL
- Ability to design and integrate RESTful APIs
- Familiarity with CI/CD practices
- Ability to work in an Agile delivery team
- Familiar with AWS cloud infrastructure
- Great communicator and ability to work in a team
- Positive and can-do attitude
- Familiar with Test Driven Development (Jest)

LINKS

[LinkedIn](#)

[GitHub Account](#)

[Portfolio Website](#)

PROJECTS

EVENT MANAGEMENT APP

- Built the UI for the product web application (an online event marketplace that connects vetted and reliable vendors to potential customers
- Built with React.js, Typescript, and Chakra-UI on the client side and Node.js on the backend
- Implemented lazy loading and Redux Persist which reduced the loading size of the single-page application by 63%.
- The Link to the project can be found [here](#)

ECOMMERCE STORE

- Designed the User interface for a portfolio e-commerce store that integrates with a test stripe API to handle payments
- Built with React.js, Typescript, and SASS. Firebase to handle authentication and database
- The Link to the project can be found [here](#)

FACE RECOGNITION APP

- Implemented using Node and Express to build backend endpoints to serve data constructed from PostgreSQL queries.
- Integrated React to organize components and fetch RESTful API from the backend via Knex.
- Strengthened password security through bcrypt-nodejs when registering for a new account and logging in.
- Built with React.js, Typescript, and Node.js on the backend.
- The Link to the project can be found [here](#)