

SUMMARY

Experienced front-end developer with almost 3 years of expertise in creating elegant and interactive applications. Proficient in React/Redux, and TypeScript. Completed 10+ projects with a focus on collaboration and pair programming. A strong team player who works effectively within a group, fostering positive relationships and contributing to successful outcomes. Equally capable of working independently, I excel at taking ownership of projects and delivering results. Embracing new challenges is a constant driver for me, as I continuously strive to enhance my skills and make meaningful contributions to innovative projects.

SKILLS

Front-End: JavaScript, React, Redux, TypeScript, Bootstrap, Tailwindcss, HTML5, CSS3

Tools & Methods: Git, GitHub, Mobile/Responsive Development, TDD, Chrome Dev Tools, GitFlow, RESTful API, Cross-Browser Compatibility

Professional: Remote Pair-Programming, Teamwork, Mentoring, Problem-solving

Skills Development: Python, Django Rest Framework, PostgreSQL

RELEVANT EXPERIENCE

CHECKIT LIMITED

Frontend Engineer

Lagos, Nigeria

January 2024 – June 2024

- Implemented new UI for Checkit Limited's website: [Checkit Procure](#)
- Implemented the user interface of [Proc360](#), their first application.
 - Responsible for refactoring the Proc360 app codebase from JavaScript to TypeScript, covering both user and admin applications.
 - Developed new UIs for both the user and admin apps of Proc360: [Proc360 User App](#)
 - Maintained and implemented updates or changes to the Proc360 user and admin apps single-handedly.
 - Employed Redux Toolkit for state management and Formik with Yup for form handling and validation.

HIGHLIGHTED PERSONAL PROJECTS

Front-end Developer

Remote

August 2022 – Present

CRUISEWARE - [GitHub](#)

A full-stack app that helps a company to manage its inventories seamlessly.

- Led the initiative in creating the user interface by utilizing React, Redux, and Tailwind CSS.
- Implemented the UI features to manage inventories, products, suppliers and receivers.
- Implemented a feature to manage user roles and permissions.
- Spearheaded the implementation of user authentication at the frontend.

COVID-METRICS - [GitHub](#)

A web app that tracks COVID-19 cases worldwide.

- Developed the user interface with React, Redux, and Tailwindcss.
- Utilized the NovelCOVID API to render dynamic information about COVID-19.
- Implemented a feature to display COVID statistics for a specific continent.

FRUGALIZE - [GitHub](#)

A full-stack app that allows users to manage their budgets. The app allows users to create categories and add transactions to the categories.

- Developed the user interface with ERB Template Engine, Bootstrap, and architected a backend server using Ruby on Rails.
- Implemented user authentication and authorization using Devise and Cancancan.

- Developed a feature that allows users to add categories and transactions to these categories.

CLINIXGO - [GitHub](#)

A full-stack app that allows users to book an appointment with a health specialist(Doctor).

- Developed the user interface with React, Redux, Bootstrap, and architected a backend server using Ruby on Rails.
- Implemented user authentication and authorization using JWT and Cancancan.
- Spearheaded the design and implementation of a new feature allowing admin users to easily manage doctors. Specifically, enabling admin users to add or remove doctors by simply toggling their statuses.

REST COUNTRIES - [GitHub](#) | [Live Demo](#)

The Rest-Countries App is a dynamic website that utilizes an API to showcase a comprehensive list of countries.

- Developed user interface with JavaScript, Tailwindcss and Webpack
- Implemented a search feature that allows users to perform targeted searches and filter results by region.
- Leveraged a third-party API to render dynamic information about countries.

SPACE TRAVELERS HUB - [GitHub](#) | [Live Demo](#)

A web application for a company that provides commercial and scientific space travel services. The application will allow users to book rockets and join selected space missions.

- Built user interface with React, Redux, and Tailwindcss.
- Utilized the SpaceX API to render dynamic information about the rockets and space missions.
- Developed a feature allowing users to view all available missions and seamlessly join them as desired.
- Created a profile page feature that enables users to view all reserved rockets easily and joined space missions.

MICROVERSE

Remote

Mentor (Volunteer)

October 2022 – November 2022

- Mentored junior web developers, providing them with technical assistance and direction when needed.
- Proposed 10% improvements to code organization to improve code quality and overall performance.
- Provided words of wisdom and important information about maintaining motivation to achieve longevity in the program.

ALLIANZ INSURANCE COMPANY GHANA LIMITED

Accra, Ghana

IT Officer

June 2019 – August 2022

- Awarded the employee of the year 2021.
- Designated tech person to handle IT hardware issues.
- Designated as the first point of contact as users knew I was patient and accommodating.
- Designated to manage employee accounts as this was a very crucial task.

EDUCATION

MICROVERSE

August 2022 – May 2023

Remote Full Stack Web Development Program, Full-Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair programming using GitHub, industry-standard Gitflow, and daily standups to communicate and collaborate with international remote developers.

UNIVERSITY OF GHANA

October 2015 – May 2019

BSc. Information Technology

- Completed a final year group project on how to detect skin diseases using Machine Learning.