

Oluborode Peter

[in LinkedIn](#) | [Portfolio](#) | [GitHub](#) | [✉ adebayoluborode@gmail.com](mailto:adebayoluborode@gmail.com)

Skills

- JavaScript | TypeScript | Python
- React | Nextjs | Angular | React Native
- Express | FastAPI
- PostgreSQL | MongoDB
- Git

Personal Projects

Goalrush

[Website](#) | [Repository](#)

- Utilized *Nextjs*, *Typescript*, and *Express* to create the frontend and the backend of the livescore app, ensuring cross-browser compatibility, responsive design and great user experience.
- Incorporated *Web Sockets* to establish seamless communication between the frontend and backend, ensuring real-time data updates and a responsive user experience.
- Implemented *responsive design* principles, enabling the app to adapt seamlessly to different screen sizes and orientations, both on web and mobile.
- Implemented navigation feature that enables users to access and view historical scores for past football events, enhancing the app's utility as a comprehensive football reference tool.
- Implemented Cross-Origin Resource Sharing (*CORS*) configuration effectively to enhance web application security by blocking unauthorized requests, ensuring a secure and controlled data exchange environment.

FoodCrib

[Website](#) | [Repository](#)

- Developed a *frontend-focused* website using *React* that invites users to explore a tempting array of dishes from around the world.
- Created a simple *add to cart* granting users the ability to curate their ideal culinary journey, select favorites dishes, create virtual orders and experience an immersive taste of interactive web design.

Experience

Software Engineer, Contract

[Stackbuld](#)

03/2023 – 09/2023

- Redesigned and developed a visually appealing and user-friendly portfolio website for an agency using *Nextjs* and other web technologies.
- Deployed *reCAPTCHA* integration to enhance the website's security and protect against spam and malicious activities on contact forms which ensures a seamless user experience without compromising on usability.
- Leveraged *GIT* for version control enabling seamless collaboration with team members and efficient tracking of changes throughout the development process.
- Executed on-page *SEO* strategies, including server side rendering, metatags, structured data, and optimized content, resulting in improved search engine visibility and higher organic traffic.
- Designed and developed cryptocurrency trading app, leveraging *React*, *Typescript* and *Ionic* to create robust, scalable and type safe features, including gift cards and cryptocurrency listing, transaction processing, and user authentication.
- Integrated *APIs* to fetch and display current cryptocurrency prices, trade volumes, trade status, trade history, and other relevant data within the app.
- Created comprehensive technical *documentation* outlining the website's architecture, CMS setup, and integration processes, aiding in future maintenance and updates.

Education

Bachelor of Science

[Obafemi Awolowo University](#)

03/2019

- Major in Computer Science with Mathematics