# Israel Adebanjo Fullstack Developer

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#### **Profile**

Highly skilled Fullstack Software Engineer experienced in developing customer-centric web applications. Proficient in major web development tools and frameworks to create sever side applications. Collaborative team player with a focus on driving project success and enhancing user experiences.

## Work Experience

## **Backend Developer**

Credence Real Estate 12

- Designed and implemented server-side logic, databases, and APIs to facilitate seamless communication between the front-end and server
- Utilized database management systems (SQL and NoSQL) to optimize data storage and retrieval
- Collaborated with cross-functional teams to develop efficient, secure, and scalable web applications
- Ensured robust API design, implementation, and integration to support various client-side applications
- Implemented security measures to protect against common web vulnerabilities and ensure data privacy

# Frontend Developer

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- Designed and developed responsive, interactive, and user-centric web applications utilizing React, Tailwind CSS and Zustand
- Ensured seamless user experiences across various devices and browsers.
- Collaborated closely with designers and backend developers to create cohesive, high-performing web application.

## Frontend Developer (Contract)

Cyberclick Studio 12

- Developed responsive, user-friendly, and interactive web applications using HTML, CSS, JavaScript.
- Ensured seamless user experiences across various devices and browsers
- Implemented modern frontend build tools and workflows, such as Webpack and Babel
- Collaborated with designers and backend developers to deliver cohesive and functional web applications
- Optimized frontend performance, accessibility, and security to provide an exceptional user experience.

# Backend Developer (Contract)

8th Gear Hub (Legal Mo) 12

- Developed a robust server-side application for user authentication and functionality using NodeJS, ExpressJS, and other cutting-edge backend technologies
- Prioritized data security, implementing best practices and encryption to protect sensitive user information
- Contributed to the continuous improvement of application functionality through rigorous testing, debugging, and refactoring
- Ensured scalability, reliability, and performance optimization, resulting in enhanced user experience and satisfaction
- Collaborated with cross-functional teams to integrate new features, resolve issues, and deliver high-quality software solutions

## **Coding Tutor**

Nigenius Technologies Limited 12

- Teach high school students and special needs children the fundamentals of computer appreciation, programming, and web development
- Utilized Scratch programming language to introduce students to coding concepts and creative problem-solving

- Instructed students in web development using HTML, CSS, and JavaScript, empowering them to build interactive web pages and applications
- Adapted teaching methods to accommodate diverse learning styles and abilities, ensuring inclusivity and accessibility for special needs students
- Fostered a supportive and engaging learning environment, encouraging students to explore, create, and develop essential skills for the digital age

### **Skills**

| JavaScript | React      |
|------------|------------|
| AWS        | NodeJS     |
| Express.JS | Next.JS    |
| MongoDB    | TypeScript |
| PostgreSQL | Python     |
| NestJS     | NextJS     |
| Hono       |            |

## **Personal Projects**

### Ryde 🛮

**Ryde WebApp:** A ride-sharing marketplace connecting drivers to host and join shared rides. The platform enables seamless booking and ride hosting from specified pickup locations to destination points. Currently serving over **1,000 active users and visitors monthly**, Ryde WebApp promotes cost-effective and efficient travel solutions.

## Backsnip 2

Backsnip contains a collection of pre-written solutions for common backend development tasks, covering various programming languages and frameworks. The goal is to provide a centralized resource for developers to find and reuse solutions, promoting efficiency and collaboration.