REUEL RICHARDS

SOFTWARE ENGINEER

CONTACT

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EDUCATION

University of Technology, Jamaica

BSc. in Computing - 2025

SKILLS

- C, C++, C#
- Python
- Java
- JavaScript
- PHP
- Tailwind CSS
- React Native
- ReactJS
- NodeJS
- MongoDB
- Rest API Integration
- NoSQL/SQL Integration
- Amazon Web Services
- PostgreSQL

LANGUAGES

- English (Native)
- Spanish (Basic)

HOBBIES

- Playing Basketball
- Video Games
- Playing Musical Instruments

SUMMARY

A forward-thinking software engineer specializing in full stack development, primarily with the ReactJS and NodeJS framework. My extensive projects and experience focuses on designing, coding, maintaining, and delivering clean, maintainable applications.

EXPERIENCE

Reuel's Web Services   **2024 - Present**

Full Stack Developer

- Established my own software engineering firm focused on delivering tailored software solutions alongside website development for various industries.
- Designed and implemented a comprehensive Point of Sale (POS) system using JavaFX for an auto parts retailer.
- Created a fully functional, user-centric website for a logistics company employing ReactJS and NodeJS technologies.

PROJECTS

Full Stack Developer - reufolio.com

Digital Portfolio Website

- Conceptualized, Developed and Launched my own web portfolio using ReactJS, NodeJS and MongoDB
- Implemented Amazon's EC2 to host both frontend and backend on virtual machines, along with Amazon S3 for cloud storage
- Created and integrated a restful API that increased usability, scalability and security by 60%

Full Stack Developer - pongsshipping.com

Freight Forwarding CMS

- Designed and developed a full-stack web application for a local freight forwarding company using ReactJS and NodeJS.
- Utilized CI/CD platforms like Railway for seamless deployment from GitHub.
- Integrated AWS for email and cloud storage solutions, which boosted efficiency by 80%.

Lead Frontend Engineer - bytegrade.online

AI Code Grader System

- Developed and launched the frontend for an automated grading system that accepts coding assignments in C, C++, Python, and Java, grading them based on criteria set by an administrator.
- Utilized ReactJS as the framework to ensure access to a wide range of libraries, making the system responsive and intuitive.
- Leveraged my experience and knowledge to resolve issues and quickly iterate on versions of the web application.