Oscar O'Neill

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SUMMARY

One total year as a Web Developer building successful single page applications with the modern technologies. Excellent communication and interpersonal skills, with an ability to understand the concepts along with both technical and non-technical requirements. Seeking to grow web development skills in an innovative environment while delivering exceptional results.

SKILLS

Languages: HTML, CSS, JavaScript
Tools & Frameworks: React.js, TypeScript, Node.js, Express.js, Git, Docker
Databases: MongoDB, PostgreSQL

Portfolio Link: oscaroneill.tech

EXPERIENCE

FCB Global - Junior Web Developer
March 2022 - April 2023

- Collaborated with developers in the creation of Single Page Applications using React.js
- Made use of CSS media queries to make web pages responsive for different media platforms
- Use Axios to make API calls to fetch data from back-end server and display it for users
- Developed reusable components in React.js and used various NPM packages for development
- Strong reporting and effective communication with project manager and developers

Mintbean Hackathon
August 2021

- Placed in the top 5% of developers and received Mintbean Star Award for exemplary achievement
- Developed a 2D game web application with a clear winning and losing condition
- Programmed game logic using React.js and Styled Components to design the User Interface

SELECT PROJECTS

Switch (switchswapcrypto.netlify.app**)**
- Developed a web application that identifies the best decentralized exchange for executing a token swap
- Aggregated data from multiple protocols to find the top two optimal swap options
- Created with React.js and TypeScript, utilized Web3.js to assist in retrieving swap data from protocols

NYC Property Search (nycbuildings.vercel.app**)**
- Developed a web application where a user can find out if a specific address in New York City has any complaints
- Used Node.js to retrieve data from NYC Open Data along with React.js to display the data to the front-end

EDUCATION

Arizona State University - Tempe, AZ – Interdisciplinary Studies