AJ Sorbello

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Summary

- Recent graduate with a certification in Full Stack Development from CareerFoundry
- Proficient in MERN and MEAN stacks
- Strong skills in JavaScript, React, Node.js, Express, MongoDB, Angular, TypeScript, and related technologies
- Ability to develop and deploy robust web applications
- Seeking an entry-level full stack developer position to apply skills and contribute to innovative projects

Technical Skills

- **Front-End**: React, HTML, CSS, JavaScript, Bootstrap, TypeScript, SASS, Angular, RxJS, SCSS, Angular Material, jQuery, Popper.js
- Back-End: Node.js, Express, RESTful API, AWS Lambda
- Databases: MongoDB, Firestore
- **Development Tools**: GIT, Firebase, Firebase Auth
- Mobile Development: React Native, Expo CLI, Android, iOS
- Frameworks & Libraries: MERN Stack, React-Redux, Google Calendar API, Charting libraries
- **Testing**: TDD (Test-Driven Development)

Education

Career Foundry

Full Stack Web Development Certificate 2024

Projects

MyFlix Application

GitHub Repository: https://github.com/AJSorbello/myflix-client

• **Challenge**: Users needed a centralized platform to browse, select, and view detailed information about movies.

- Action: Developed a web application using React for the front-end and managed state with Redux. Utilized the MERN Stack (MongoDB, Express, React, Node.js) and created a RESTful API.
- **Result**: Enhanced user experience by providing a responsive, optimized platform accessible across various devices, increasing user satisfaction and engagement.

Mobile Chat App

GitHub Repository: https://github.com/AJSorbello/chatApp.git

- Challenge: Users required an efficient mobile communication tool with real-time features.
- **Action**: Developed a real-time chat application using React Native and Expo. Implemented message storage with Google Firestore, image and location sharing, and offline access.
- **Result**: Improved user convenience and experience, ensuring seamless communication across different mobile devices, leading to higher user retention.

Meet App

GitHub Repository: https://github.com/AJSorbello/meet.git

Challenge: Users needed a solution for managing events with offline capabilities.

- Action: Built a serverless PWA using React with TDD. Integrated Google Calendar API for event fetching and included features like offline access, event visualization with charts, and locationbased event filtering.
- **Result**: Enhanced user engagement and experience by providing reliable event management with offline capabilities, ensuring continuous user interaction.

Pokedex App

GitHub Repository: https://github.com/AJSorbello/Pokedex.git

- Challenge: Users sought a comprehensive platform to access Pokémon data.
- **Action**: Developed a web application using HTML, CSS, and JavaScript. Implemented search and filter functionalities and utilized the PokeAPI for data.
- **Result**: Improved user experience by providing a user-friendly interface and easy navigation, leading to increased app usage and satisfaction.

Certifications

- Full Stack Web Development Certification CareerFoundry
- Python CareerFoundry (Not completed yet)

Additional Information

- **Portfolio**: https://ajsorbello.github.io/AJfolio
- Interests: Web Development, Open Source Contributions, Continuous Learning