Jackson Jude

Frontend Developer

jacksonjude97@gmail.com ✉

https://linkedin.com/in/jacksonjude/

https://jacksonj97.github.io/ 🔗

https://github.com/JacksonJ97

Summary

Detail-oriented Frontend Web Developer with a bachelor's degree in Electrical Engineering. Producing polished, user-friendly solutions effectively and efficiently. A performance history of developing responsive landing pages from mockup designs, implementing organizational web applications, and creating fully functional websites suitable for small businesses. Extensive knowledge of web development fundamentals.

Technical Skills

Programming Languages: HTML, CSS, JavaScript, React, Sass, Python, MATLAB
Tools: Git, Github, Webpack, Parcel, VS Code

Projects

Resume Builder (HTML5, CSS3, JavaScript, React) [Repo](#) | [Live](#)
- Implemented a form which takes a user's inputs and displays a formatted resume
- The functions to add or remove multiple experience and education fields were built using state in React
- Helper functions such as "load example" and "reset form" were implemented to enhance user experience
- Built on React functional components and utilized React hooks

Weather Application (HTML5, CSS3, JavaScript) [Repo](#) | [Live](#)
- Consumed Open Weather's API to display the retrieved JSON data on the website
- Implemented a unit toggle button to display the data in either imperial or metric units
- Search functionality was implemented to retrieve the searched city's weather information
- Responsive web design achieved through a mobile-first layout approach

Jack's Cafe (HTML5, CSS3, JavaScript) [Repo](#) | [Live](#)
- Module-based project using JavaScript to create HTML elements
- Used import/export to combine the different web pages in a tabbing system
- Responsive web design to look excellent in different screen widths
- Each tab page's content is populated or wiped out using event listeners

Education

Ryerson University   **Toronto, ON**
Bachelor of Engineering (BEng) in Electrical Engineering   Sept 2015 - April 2020

Hobbies

PC Games
- Achieved a top 1% rank in games such as Valorant, League of Legends, Teamfight Tactics, and Apex Legends