Celeste Moore

Houston, TX | Email | Github | Linkedin | Portfolio

Full-Stack Developer adept at learning new technology, writing quality code, and observing best practices. Offering a diverse skill set, eager to contribute to the next wave of empowering software solutions. Confident in my enthusiasm and capacity to provide valuable contributions.

Education

Rice University   **08/2021**
Full Stack Web Development | Certificate

University of Houston, Downtown   **12/2021**
Applied Administration, BAAS-AA

Technical Skills

React, JavaScript, TypeScript, HTML, CSS, Javascript, Bootstrap, Tailwind, Canva, Bulma, Material UI, Foundation, JQuery, Firebase/ Firestore, Node.js, REST APIs, npm, Express.js, MongoDB, SQL, Heroku, Git, GitHub, OOP, Angular, Jest Unit Testing, VSCode

Technical Projects

Two Moore Books – Github Repo

A Front End, E-book platform featuring books I've written as a hobbyist author.

- A React Application. I implemented the User Interface with CSS animations, client-side drop-down menus, search bars, carousels, drop-down toggles, and customized UI elements with Canva.
- Tailored Email.js' implementation, allowing subscribers to receive emailed weekly content.
- Created an interactive, animated chat widget component, with preset F.A.Q. and responses that populate accordingly.

Scissors Palace – Github Repo | Deployed Application

A Full-Stack, E-commerce salon application that allows users to buy products and book services.

- A MERN Stack, Single Page App (SPA). I created the repository's structural hierarchy, utilizing React components and their life cycles, props, and hooks for scalability.
- Created a functional calendar component that allows users to select, book, and pay for services with Stripe, (payment platform).
- Styled components using Custom CSS, Bootstrap, Tailwind CSS, and React-icons.

Foodly – Github Repo | Deployed Application

A Front End, Recipe Search Engine that allows users to filter content based on dietary restrictions.

- Implemented the User Interface with HTML, CSS, and JavaScript.
- Experience with REST APIs to fetch JSON data, using media queries, flexbox, typography, color theory, and basic JavaScript methods.
- Used Local Storage to store and retrieve insensitive user data during the transition between different pages.

Experience

Georgia Institute of Technology, *Instructional Specialist*   **Remote, USA |** 12/2021 - Current
- Guiding students through an array of full-stack technologies, aiding them in reaching curriculum and career milestones, conducting office hours, and tutoring students who need 1:1 attention.
- Enhancing student learning by optimizing a wide range of instructional approaches and remote-learning techniques.
- Commended by students for my optimistic, encouraging approach that helps foster an environment conducive to student success.