CALI HUDDLESTON

Greenville, MI 48838 | (616) 290-4266 | calihuddleston@gmail.com | linkedin.com/in/cali-huddleston | github.com/calihuddleston | calihuddleston.github.io/professional-portfolio/

SUMMARY

Passionate and solutions-driven Full Stack Software Developer with a Full Stack Coding Certificate from the Michigan State University Coding Bootcamp. Experience in customer service with great interpersonal and problem-solving skills. Strong ability to design, build, and maintain websites from conception to production. Ability to work in a fast-paced and diverse team environment developing solutions and exceeding expectations.

TECHNICAL SKILLS

FRONTEND: HTML5, CSS, Bootstrap, Tailwind, JavaScript, jQuery, WebAPI's

BACKEND: MySQL, MongoDB, Express, ReactJS, Node, Handlebars, GraphQL

PROJECTS

Park Me — *Repo: https://github.com/calihuddleston/park-me | Deploy: https://calihuddleston.github.io/park-me/*

Project Manager | Front-End Developer

- Allows a user to search parking garages near their destination(s).
- Successful use of front-end technologies/libraries to provide an application that is responsive and solves a user problem. Guided a team to complete the project on time, follow project criteria, and establish goals, in addition to creating wire-frame and UI.
- Tools/Languages: Google Maps API, jQuery, Tailwind

Earth Trek — *Repo: https://github.com/Bootsbigenough/Travel-App | Deploy: https://bootsbigenough.github.io/Travel-App/*

Full-Stack Developer

- Users have the ability to login/sign up and share their travel experiences.
- Successful use of front-end frameworks to provide a polished UI and back-end SQL database to retrieve, store, and save user data. Created UI for login/signup and homepage, in addition to creating back-end database and http request logic.
- Tools/Languages: MySQL, Express, Node, Handlebars

A New Leaf — *Repo: https://calihuddleston.github.io/park-me/ | Deploy: https://a-newer-leaf.herokuapp.com/*

Project Manager | Back-End Developer

- Users are able to access information about houseplants in addition to receiving push notifications to water their plants. Incentives include caring for a virtual plant by keeping their happiness/water levels up when watering in-life houseplants.
- Successful use of front and back-end technologies/frameworks to provide an application that is able to retrieve data, responsive, and solves a user problem. Guided a team by assigning tasks and ensuring goals were met. In addition to creating a NoSQL database and API.
- Tools/Languages: React.js, Express, Node, GraphQl, MongoDB

EXPERIENCE

Meijer - Dec. 2020 | Current

Curbside Pick-Up Shopper, Greenville MI - Dec. 2021 | Current

- Demonstrated speed and accuracy in order item selection and substitutions.
- Minimized shrink by carefully handling order items.
- Productively shopped 90 items an hour to fulfill customer orders on time.
- Thoughtfully assisted customers, in-store, with product location(s) while shopping.

Customer Service Representative, Greenville MI - Jun. 2021 | Dec. 2021

- Greet customers in a personable and professional manner, providing quick, responsive customer service.
- Diligent in processing customer refunds and assisting in resolving disputes/discrepancies.
- Delegate tasks in order to address in-coming calls and assist customers.

Cashier, Ionia/Greenville MI - Dec. 2020 | Jun. 2021

- Energetic cashier valued for fast, friendly service and accuracy in handling customer transactions.
- Addressed customer concerns while quickly moving them in the check-out process.
- Informed customers on promotions to enhance sales.
- Served over 50 customers a day.
- Recognized for theft prevention by helping the customer scan items in the checkout process.

EDUCATION

Michigan State University, Online Coding Bootcamp — *Certificate*

NOVEMBER, 2022