CLEVELAND, OH
(216) 301-8056
MARIAMANICCIA.DEV
MARIAMANICCIA@GMAIL.COM

MARIA MANICCIA

SUMMARY

Web developer with a background in management seeking a full-time web development position. I believe in working hard to accomplish any goal. Successfully works with teams to complete and implement projects utilizing collaboration and time-management skills, remote and in a workplace setting.

PROJECTS

Salon Management App — Used by a local hair stylists, this is a management app created with **React**, several **NPM packages**, **NodeJS**, and **Mongo** as our database. **Autho** for authentication and for the front end we used a react UI called **Ant Design**.

Ashley's Site

JUST INCASE App — This app works with the **Google Maps API** through a series of **AJAX** calls, getting directions to and from buildings on campus. The **Weather API** tells the current weather as well. The frontend was written in **html5**, **CSS**, **Bootstrap**, **Semantic UI**, **JS/JQuery**.

HTTPS://GITHUB.COM/LAURASHORTRIDGE/GROUP-PROJECT

DOG-GO App — This is an appointment booking app using **Node JS** and **MySQL** to create a database and appointment system. Then **HTML5**, **CSS**, **Bootstrap**, and **LESS** for design of the front end. I created the **models** and several **API routes**. Also tested with **Chai/Mocha**.

HTTPS://BLOOMING-SPIRE-98049.HEROKUAPP.COM/

EXPERIENCE

Case Western University - Teaching Assistant

JULY 2019 - APR 2020 -- Substituting for the full stack web development course at Case Western University through Trilogy Education Services. Will be a Primary TA in the October class 6 month course.I assist the professor and student in their learning a variety of languages/frameworks ranging from HTML/CSS tO React/Node and everything in between!

EDUCATION

Case Western University - Full stack bootcamp

OCT 2018 - APR 2019 -- Attending a full stack bootcamp at one of the best colleges in Ohio. Learning front end and back end tools/libraries/languages to help me become successful at a career in Web Development.