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MADDIE IJAMS

FRONT END DEVELOPER

SKILLS

Languages: *JavaScript, HTML5, CSS3, TypeScript*

Frameworks: *React, Angular, Express, Wordpress*

Libraries: *Node.js, Redux, Sequelize*

CSS Frameworks: *Bootstrap, Sass, Material UI*

Databases: *PostgreSQL*

Other: *Docker, Git, Postman, Heroku, Firebase*

PROJECTS

Graffiti Finder App 2.0 - *A mobile version of my original app, utilizing skills I didn't have when I originally built it.*

- Currently in progress
- Utilizing React Native with Expo and TypeScript
- Including features I didn't know how to build out before like image upload and geolocation

<https://github.com/maddiejams/graffitiFinder2.0>

Graffiti Finder App - *A PERN app where users can upload some cool street art they find so that fellow users can find it too*

- Utilized Bcrypt and Json Web Token to implement login functionality and user validation
- Tested my API endpoints with Postman
- Implemented Google Maps API with an NPM package
- Fetched JSON data from the RESTful API that I built on the server
- Designed a custom logo in Photoshop and utilized Bootstrap for layout and design
- Deployed using Heroku

<https://graffiti-app-client.herokuapp.com/>

Vagabond Travel App - *A PEAN app where users can track the landmarks and states they have visited*

- Team project using Git version control
- Acted as the team leader and delegated responsibilities, as well as facilitating daily standups

- Utilized Trello for organization and project planning
- Organized the entire file structure of the front-end and built out the majority of our services for the client
- Created reusable CRUD functionality, which was then utilized by my teammates
- Designed the layout and feel of the site using Angular Material and CSS

<https://vagabond-client-mi.herokuapp.com/home>

EXPERIENCE

KSM Consulting, Indianapolis, IN – *Junior Software Engineer*

AUGUST 2019 – PRESENT

- Currently working on a microelectronics supply chain tracking application for Crane Naval Base
- Played an integral role in building the app from the ground up on a small team with minimal direction
- Using React with hooks, Typescript, Redux, Bootstrap, Docker, amCharts 4, React Table, and Sass
- Used Context to implement global toast notification component and dynamic modal for creating requests on any data attribute throughout the app
- Implemented dynamic functionality for 4 different user roles
- Built heavily customized and interactive charts with amCharts 4

Jackson Sky Web Design and Development, Indianapolis, IN – *Web Developer*

APRIL 2019 – PRESENT

- Update existing Wordpress websites with content from the client and format in HTML
- Convert PSD mockups to responsive HTML/CSS

The Patachou Foundation, Indianapolis, IN – *Head Chef*

AUGUST 2017 – JANUARY 2019

- Served 1000+ meals per week to kids through the IPS school system
- Created and cost analyzed recipes, interacted with volunteers on a daily basis, managed employees and interns, documented invoices
- Created, standardized, and cost-analyzed a “Food Bible” of 25+ new recipes
- Standardized volunteer pickup protocols
- Created and maintained an Excel ordering guide for our entire inventory

EDUCATION

Eleven Fifty Academy, Indianapolis, IN – *JavaScript Bootcamp*

JANUARY 2019 – MARCH 2019

- 700+ hours of hands on coding experience
- Completed 5 major projects in 12 weeks
- Received the Core Value Award for Integrity