

MADELEINE PRAK

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Portfolio: <http://madeleineprak.github.io/>

SUMMARY

Dynamic and detail-oriented Full Stack Web Developer with a background in Geographic Information Systems and customer based work. Effective in ensuring end-users are met with high quality products and positive experiences. Known for working efficiently in a team of diverse skill sets to produce refined solutions for complex problems.

TECHNICAL SKILLS

Languages: JavaScript, Java, Python, SQL, HTML/CSS, JSON

Applications: jQuery, Node.js, React.js, MySQL, MongoDB, AutoCAD, ArcMap, ArcGIS Pro

Other: Heroku, Git Bash, AJAX, MERN Stack, RESTful API, MVC frameworks, UX/UI Design

PROJECTS

Mom N Pop

<https://github.com/madeleineprak/Mom-N-Pop> | <https://momnpop.herokuapp.com/>

- An app with an interactive map that keeps track of local shops and recommendations
- Responsible for the Front-End JavaScript that controls user interactivity with the buttons and also the interactive map
- Express, Sequelize, MapBox GL JS, Geocoder API, Yelp API, Heroku

Hike Finder

<https://github.com/madeleineprak/Find-My-Hike> | <https://madeleineprak.github.io/Find-My-Hike/>

- An app that finds hikes in a given area and make planning it easier and more efficient
- Responsible for the user interface and displaying the information from the API
- Google Developers API, MapQuest API, Yelp API, Weather API, Hiking Project API

Get The Scoop

<https://github.com/madeleineprak/Get-The-Scoop> | <https://fast-inlet-41689.herokuapp.com/>

- An app that scrapes from hacker news and allows the user add personalized notes
- Responsible for the full development from scraping the news site and the functionality of saving/adding notes to the articles that is saved in the database
- Mongoose, Express, Express-Handlebars, Cheerio, Heroku

EXPERIENCE

GIS Technician

2019 – 2020

The Transpo Group

Kirkland, WA

- Took on a 3D Modeling project that was the first of the company, learned new software, exceeded expectations and gained praise from project manager
- Developed scripts to automate analysis processes for ADA Transition plans making our team's work more efficient, reducing processes down to seconds and ultimately benefiting future projects
- Worked on projects to help expand business development with large clients by putting together interactive story maps for on-site presentations

EDUCATION

Full Stack Web Development Certificate: University of Washington, Seattle, WA

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Bachelor of Arts in Geographic Information Systems: University of Washington, Seattle, WA

Minor in Informatics