

JAYME MIZELLE

Full Stack Web Developer

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🔗 <https://jaymemizelle.github.io/engineer-portfolio/>

📍 Oregon



EXPERIENCE

Front End Case Manager

Net Driven

📍 Remote

Created, edited, and styled interactive and responsive web pages using HTML5, CSS3, Saas/Scss and JavaScript for major automotive companies across North America. Utilized VS Code, Node.js, Gulp, and Git for a working environment. Managed file structures for over 3,000 websites. Used Photoshop to create and edit images, logos, and coupons displayed on various websites.

- Wrote documentation regarding DNN navigation, functionality, and usage to be used for onboarding purposes.

PROJECTS

Crypto Investment Tracker

Worked with other developers using Git Workflow to create this full-stack web application as a tool to empower potential cryptocurrency investors to explore the different coins.

- **GitHub:** <https://github.com/team-crypto-currency/crypto-investment-tracker>
- **Deployed Project:** <https://crypto-investment-tracker.herokuapp.com/>
- **Technologies used:** HTML5, CSS3, jQuery, JavaScript, Tailwind CSS, Node.js, Express JS, MySQL, Sequelize, Handlebars.js, Axios, Ajax, passport-local (npm) and bcrypt.js (npm for password hashing), Heroku

Training Tracker

This application is designed to allow the user to log their workouts, with multiple exercises in each workout. The back end of this full stack web application uses REST APIs, MongoDB, and Mongoose to safely store and keep track of the user's data, as well as allow them to "Post," "Update," and "Get" all of their workouts.

- **GitHub:** <https://github.com/jaymemizelle/training-tracker>
- **Deployed Project:** <https://morning-dusk-01329.herokuapp.com/?id=6055066a9289dd0015a86ba2>
- **Technologies used:** HTML5, CSS3, JavaScript, Bootstrap, Node.js, Express JS, MongoDB, Mongoose(npm), Heroku

Traveler's Weather Dash

This application is designed to use the Open Weather API to load a 5-day forecast for any city the user searches for. Searched cities are stored in client-side storage for the user to return to at will in a dropdown menu in the navigation bar.

- **GitHub:** <https://github.com/jaymemizelle/travelers-weather-dash/>
- **Deployed Project:** <https://jaymemizelle.github.io/travelers-weather-dash/>
- **Technologies used:** HTML5, CSS3, jQuery, JavaScript, Bootstrap, Web APIs, AJAX

SUMMARY

Full Stack Web Developer with 2 years of programming experience. Began as a self-taught developer and continued education with the University of Oregon Full Stack Coding Bootcamp. Known for efficiency in communication and an ability to learn quickly. Effective at building intuitively designed applications through great attention to detail and passionate love of creating innovative solutions to problems.

EDUCATION

University of Oregon

Full Stack Coding Bootcamp

📅 10/2020 - 04/2021

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

SKILLS

JavaScript	Node JS	MySQL
MongoDB	Express	Firebase
REST APIs	HTML5	CSS3
jQuery	Bootstrap	Tailwind CSS
Gulp	React JS	Handlebars.js
Microsoft Office Suite		
Adobe Photoshop	Git	Heroku