

# JAYME MIZELLE

**LinkedIn:** <https://www.linkedin.com/in/jayme-mizelle/>

**GitHub:** <https://github.com/jaymemizelle>

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

## SUMMARY

Fullstack Web Developer with 2 years of programming experience. Began as a self-taught developer and continued education with the University of Oregon Fullstack 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.

## TECHNICAL SKILLS

**Frontend:** HTML5, CSS3, JavaScript, jQuery, Bootstrap, Tailwind CSS, Gulp, React JS

**Backend:** REST APIs, MySQL, MongoDB, Express, Handlebars.js, Node Js, and Firebase

**Microsoft Office Suite:** Word, Excel, PowerPoint, OneDrive, Outlook, Teams

**Design:** Adobe Photoshop, Procreate | **Deployment:** GitHub, Netlify, Heroku

## PROJECTS

**Crypto Investment Tracker** | **GitHub:** <https://github.com/team-crypto-currency/crypto-investment-tracker> | **Deployed**

**Project:** <https://crypto-investment-tracker.herokuapp.com/>

- This fullstack web application is a tool used to empower potential crypto currency investors to explore the prices of different coins without having to sign up for an exchange. It runs on an Express server and is built with the Handlebars.js template engine. The user is allowed to sign up, sign in, and logout using the passport-local technology so that the user's password is automatically hashed and stored safely.
- *Technologies used:* HTML5, CSS3, jQuery, JavaScript, Tailwind CSS, Node.js, Express JS, MySQL, Sequelize, Handlebars.js, Axios, Ajax, Passport-local and bcrypt.js (for password hashing), Heroku.

**Nom That Burger** | **GitHub:** <https://github.com/jaymemizelle/nom-that-burger> | **Deployed Project:** <https://nom-that-burger.herokuapp.com/>

- This is a responsive, full-stack web application designed to use a MySQL database to store burgers that the user inputs into a text field. The burgers are rendered using Handlebars.js as a template engine for the HTML. A "Devour Now!" button appears next to each burger, which moves the burger to the right side of the screen when the user clicks on it. Node.js and Express JS are used in the backend of this application to build the server-side functionality and API routes which allow the user to "get," "post," and "update."
- *Technologies used:* HTML5, CSS3, jQuery, JavaScript, Bootstrap, Node.js, Express JS, MySQL, Handlebars.js, Heroku

**Traveler's Weather Dash** | **GitHub:** <https://github.com/jaymemizelle/travelers-weather-dash> | **Deployed Project:** <https://jaymemizelle.github.io/travelers-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. Weather conditions are called from the API for each city. Searched cities are stored in client-side storage for the user to access at will.
- *Technologies used:* HTML5, CSS3, jQuery, JavaScript, Bootstrap, Web APIs, AJAX

## EXPERIENCE

**Front End Case Manager at Net Driven, Remote**

- Created, edited, and styled interactive and responsive web pages using HTML5, CSS3, and JavaScript for major Automotive companies across North America. Utilized VS Code, Node.js, Gulp, and Git for a working environment. Managed and manipulated file structures in FileZilla which included information from over 3,000 websites. Communicated effectively and efficiently with Client Relationship Managers to ensure requests for website changes met each client's needs. Used Photoshop to create and edit photographs, logos, coupons, and other images displayed on various websites. Utilized DNN Content Management System to organize and input client information for various websites.

*Key Accomplishments:*

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

## EDUCATION

**Coding Bootcamp (Est Graduation: April 2021):** *University of Oregon*, Eugene, OR

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.