

# Michelle Jordan

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Github: <https://github.com/tmsmith1150>

Portfolio: <https://mj88dev.herokuapp.com/>

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## Skills

Here are some technologies I have been working with recently:

HTML5 + CSS3	Node.js	MySQL+MongoDB
React.js	Jquery	Bootstrap
Javascript (ES6)	Adobe Photoshop	Azure
JSON API's	Adobe Illustrator	Wordpress
Heroku +Git deployment	Adobe XD	CAD
MVC		

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## Projects

**Cold Beer Open** || [https://github.com/tmsmith1150/cold\\_beer\\_open](https://github.com/tmsmith1150/cold_beer_open) || <https://coldbeeropen.herokuapp.com/>

- Clients Terry and Earl host the Cold Beer Open annual golf tournament. With nearly 100 participates each year they needed a website rich in tradition and energy while modernizing the processes and communications.
- Technologies Used: React.js, Reactstrap, MySQL, Passport, Express, Axios, Animate.css

**Budget Tracker** || [https://github.com/tmsmith1150/budget\\_tracker](https://github.com/tmsmith1150/budget_tracker) || <https://budget-trackerproject.herokuapp.com/>

- A web application designed to help users keep track of all finances. It allows users to create their own categories for saving or spending to keep their financial future on track.
- Technologies Used: Node.js, Express, Handlebars, MySQL, Sequelize, Passport, ESLint, TravisCI

**Cyclepaths** || <https://github.com/tmsmith1150/cyclepaths> || <https://tmsmith1150.github.io/cyclepaths/>

- A web application that allows users locate local cycling events and incidents such as theft and road conditions. Integrating data received from multiple server-side API requests. Including a weather API so users can check local weather before hitting the trail.
- Technologies Used: HTML, CSS, Javascript, Jquery, Tailwinds, Moment.js

**Fitness Tracker** || <https://github.com/tmsmith1150/workout-tracker> || <https://shielded-peak-04503.herokuapp.com/>

- A web application designed to allow users to view, create and track daily workouts.
- Technologies Used: Express, MongoDB, Mongoose

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## Experience

### **Software Developer**

**October 2020 – present**

#### **Southeast Performance**

**Gastonia, NC**

- Work with key stakeholders for requirements analysis and specifications to deliver software solutions.
- Design and build modern and responsive front-end components using React, Javascript, JSX, HTML and CSS.
- Evaluate and develop new features based on functional specifications.
- Review, test and verify code for performance and scalability.
- Apply generally accepted programming standards and techniques to write code and help ensure efficient program logic and data manipulation.

### **District Visual Merchandising Manager**

**January 2018 – April 2020**

#### **Ethan Allen, Retail Division**

**Pineville, NC**

- Designed and implemented floor plan strategies and interiors for five design centers within company guidelines and prototypes.
- Partnered with corporate Store Planning and Merchandising teams on new introductions and product implementation.

### **Supervisor Customer Service**

**April 2010 – January 2018**

#### **Ethan Allen, Upholstery Division**

**Maiden, NC**

- Monitored and tracked quality issues and manufacturing processes to identify trends and root causes.
- Collaborated with VP of Upholstery Division, R&D, corporate leadership and global retailers on quality trends, root causes and corrective actions.

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## Education

University of North Carolina Charlotte

Certificate: Full Stack Web Development

A dynamic full-stack coding program curriculum, including HTML5, CSS3, Javascript, JQuery, RESTful, MERN, Bootstrap, React.js, Node.js, Database Theory, MongoDB, MySQL, Command Line, and Git.

American Business and Fashion Institute

Associate Degree: Interior Design

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## Volunteer

### **Earthshot Labs**

A very cool open-source climate project working to build super accurate, data and AI-driven models of global ecosystems for understanding carbon sequestration potential, better regenerative land management, and more. Cross-functionally collaborating with designers and non-designers.