COLIN BRADSHAW

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SUMMARY

In 2022, I decided to follow a long-held interest in technology and enrolled in a full-stack web development bootcamp at the University of Minnesota. This experience confirmed my interest and helped me appreciate the underlying technologies that drive our society. My background in the fast-paced food service industry has equipped me with valuable team experience and the ability to interact effectively with software systems. Throughout my bootcamp, I gained experience working in teams, adapting to existing code bases, and initiating projects from scratch. Now, I'm eager to apply these skills in a practical setting as a junior software developer.

TECHNICAL SKILLS

Software Languages: HTML, CSS, JavaScript
Frameworks: React
Databases: MYSQL, Sequelize, MongoDB, Mongoose
Technologies: Node.js, Express, GraphQL, Jest
Version Control Systems: Git
Workflow: MVC Development Paradigm, Agile development

EDUCATION

University of Minnesota, Remote Full-stack Web Development Bootcamp - October 2022 - April 2023
A 16 week program focused on learning and applying concepts in front end and back end web development both from scratch and with existing code bases, alone and in teams. **Finished with a final grade of 95.89%.**

South St Paul Secondary, South St Paul, Minnesota - **September 2011 - June 2017**

PROJECTS

Eat, Drink, Be Merry | **Github**
- **Summary:** Developed as part of a team, this app leverages a food and beverage recipe API to allow users to search for recipes based on ingredients and create shopping lists from the results.
- **Role:** Contributed to front end JavaScript and some initial design planning.
- **Technologies:** HTML, CSS, JavaScript, third party API

My Animal List | **GitHub**
- **Summary:** As a team of four, we developed a site that allows users to review animals similar to the website MyAnimeList.
- **Role:** Worked on models for the database and worked on the front end with Handlebars.
- **Technologies:** HTML, CSS, JavaScript, MYSQL, Express, Handlebars.js, Node

Happy Camper | **GitHub**
- **Summary:** With a team of four, we created an app with **React** that allows users to make accounts and search for campgrounds in the United States by state and save them to their profiles.
- **Role:** Primarily worked on the frontend with the React framework and utilizing the third party API of the project.
- **Technologies:** JavaScript, MongoDB, Express, React, Node