

# Brandon Kemboi

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## Summary

Full stack Web Developer with a passion for problem solving and creativity. Self-driven because of the love of Web Development and what I can do with it in the future. Known among employers as responsible & able to work through problems. Developed great teamwork and leadership abilities at my current job. My technical skills lie on not just creating functional, maintainable, and responsive experiences on the front end with frameworks and preprocessors such as React, but with servers, database structures, and APIs on the back end. With these traits & skills with my natural desire to learn & grow, I'll be valuable to any company.

## Technical Skills

JavaScript, React, HTML, CSS, Node, Express, MongoDB, MySQL, GitHub, Bootstrap, Handlebars.js, APIs, Responsive Web Design

## Projects

**Meal Plan** | <https://kembo001.github.io/mealPlan/> | <https://github.com/kembo001/mealPlan.git>

The objective of this project was to create a website that has an interactive front-end application. As a group, we decided to create a meal planning website using Spoonacular as our third-party API

→ Tools: HTML, CSS, JavaScript, API's

**Amazon Clone** | <https://github.com/kembo001/amazonCloneWithReact>

In this project, I try to recreate the popular shopping website, Amazon. You can do such things like Log in to your personal page, add & remove items from cart and use the website just as if it was the original. I used REACT to create the project and Firebase for authentication & to deploy my application..

→ Tools: REACT, CSS, Animation.js

**Book Reviews** | <https://github.com/annsabie/bookreviews>

The objective of this website was to create an application where you can publish and rate books they have previously read. The app follows the MVC structure pattern. Using Handlebars.js to display the site, sequelize as the Object-Relational Mapping with a MySQL database..

→ Tools: MySQL, Handlebars, HTML, CSS, JavaScript

## Education

**Associates of Science:** Minneapolis Community and Technical College, Minneapolis, MN

**Bootcamp Certificate:** University of Minnesota, Minneapolis, MN

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.

