NATHAN MOEHLMANN

Software Developer

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📞 (208) 697-7595

📍 Meridian, ID

EDUCATION

Full Stack Web Development

Code Works

📅 April 2023 - July 2023

📍 Boise, ID

SKILLS

- SQL (MySQL)
- JavaScript (ES6, Vue, Node.js)
- HTML / CSS

SUMMARY

Efficient software developer with extensive experience in building applications using different frameworks and coding languages. Experienced in creating full stack websites using Vue, node, C#, and MySQL databases. More than capable of learning new things and adapting to work flow / work environment.

WORK EXPERIENCE

Front End CSA

Walgreens

📅 2019 - 2021   📍 Meridian, ID

- Worked at a cash register handling payments, customer returns, discounts, and Western Union transactions.
- Responsible for putting together canvases, various sizes of photos, and posters.
- Handled drop off and pickup of Fedex and customer packages.
- Worked closely with management to help close the store and get it ready for the next day.

Stocking and Unloading

Walmart

📅 2021 - 2023   📍 Meridian, ID

- Worked with a small screw to unload 4,000 piece trucks every day.
- Certified on electrical equipment to unload dairy, frozen, and general merchandise pallets from Walmart trucks.
- Responsible for general merchandise inventory of backroom.
- Worked alone and with teams to quickly stock various departments around the store.

PROJECTS

Food storage and Recipe App (Cooking Compass)

Nathan Moehlmann, Auston Robertson, John Bennett

- Frontend created using Vue.js
- Backend created using Node.js
- Our app takes in a list of food and returns recipes based on the given list of food.
- The user is able to search for food and add them to their pantry using the Nutritionix food API. Food can be added, subtracted, or deleted from the pantry.
- When viewing recipes, a list of recipes are returned using the Spoonacular API. Spoonacular sends the users current pantry to Spoonacular which gives back a list of relevant recipes.
- When the user "makes" a recipe, the food in their pantry is subtracted by the ingredients in the recipe. The food that is subtracted from the pantry is added to a grocery list which the user can use to restore used ingredients.

Recipe sharing application (All Spice)

Nathan Moehlmann

- Frontend created using Vue.js.
- Backend created using C# and MySQL database.
- Users can see and create recipes made by themselves or other users.
- Ingredients can be added and subtracted from recipes.
- Users can favorite recipes and view their favorites.
- Features a search bar that allows users to search recipes by name.