# Food and Drink Menu

Study Group #3

#### API Food and Drink Menu: Presented by: Chris

We created the Food and Drink Menu so the user can select a food type or a drink type and our menu will display recipes.

We used forward and back buttons to scroll through the records in the Array.

Animation was integrated into the HTML and JavaScript to add interest and make it a little more fun for the user.

## Our Concept Presented by: Edna

- We selected the themealdb API and thecocktaildb API because of the variety of choices and the way the data was organized.
- We all like to eat and drink and we hope this project will give the user fun choices.
- I want to search foods
- To get recipies

#### Our Process; Presented by: Katherine

- The animation focused around advanced CSS.
- We used a simple Fetch call to access the API data.
- Our group is Edna, Dak, Roman, Katherine and Chris.
  - Edna and Roman headed up the Javascript
  - Katherine came up with the Menu Animation
  - Dak and Chris worked on the HTML and support Challenges.
- We had several challenges;
  - Selecting a name was a huge hurdle. Ultimately, we kept it simple.
  - Getting the data to display on a single page and scroll to the next page.
  - GitHub challenged us every step of the way.
- We pulled it all together in the end.

# Demo presented by: Roman

## Directions for Future Development; Presented by: DAk

We wanted the project to do much more. Future features include;

- Paring food with drinks
- Searching for a menu item containing a specific ingredient.
- Searching for a menu item by food group. ie... Beef, Turkey, Rum Vodka or all of the above.
- Adding more animated pages or features to the menu.

#### Links

- https://clearbusinessinsight.github.io/food-and-drink-menu/
- https://github.com/clearbusinessinsight/food-and-drink-menu/settings/pages