

Project Title: Cocktail Tales

Project description: Provides a database of easy to access cocktails, in addition to their main ingredients, an image of them, what type of glass they're served in and if they are alcoholic. This application also enables the user to mark cocktails as favorites and store them for future use and easy access.

Target audience: Those above the legal drinking age that are interested in at least basic mixology.

User Stories:

As Adam, I want to be able to browse cocktails, so I can come up with something to drink

As Brandy, I want to be able to store my favorite drinks, so I can check drinks I like at any time.

As Caesar, I want to be able to build a list of favorite drinks that I can change at any time, so I can share with my friends.

Stack Choices:

API: TheCocktailDB

Front-end: React, React-router-dom

Back-end: Javascript(Express,Express-jwt), jsonwebtoken

Database: Prisma, Prisma@client, Postgresql

Project Milestones:

As I am the only developer, there was little need to write something for distributing teamwork, the git workflow and coding styles.

- ☒ ~~Displaying Cocktails~~
- ☒ ~~Allowing the user to search for cocktails by name~~
- ☒ ~~Allowing the user to view the details of individual cocktails~~
- ☒ ~~Having users register & log in to access cocktails~~
- ☒ ~~ProjectAllowing logged in users to favorite a cocktail~~
- ☒ ~~Allow logged in users to remove a cocktail from their favorites~~
- ☐ Display all of the cocktails that a user has favorited on their own page.