

Implement Database Functionality: Chris

Implement Database for Ingredients, Recipes, and Grocery List.

Ensure Modularity with Database: Chris

Ensure that a user's ingredients/recipes/grocery are persistent between reloads and can be accessed by multiple pages within the program. Prove that objects are stored somewhere other than locally.

Research Web/Mobile Sync: Michael

How does web/mobile sync work with React programs?

How much work would it require on our end to ensure that a user's data is synced between web/mobile?

How long would it take to implement those changes?

Are/what design decisions would make this change easier?

Research User Accounts/Log in: Carla/Max (tent.)

What does setting up user accounts involve?

What sort of third party services will need to be utilized, if any?

How does this interact with the cloud database?

How much work would it take on our end to set up a way for users to register an account? Describe the process.

How much work would it take on our end to set up a way for users to log in to an account? Describe the process

How much work would it take on our end to implement the program displaying a user's data in place of locally stored data? Describe the process

How long would it take to implement those changes?

Meal Planning UI: Max (tent.)

Implement UI based on previous designs

Grocery List UI: Ian

Implement UI based on previous designs