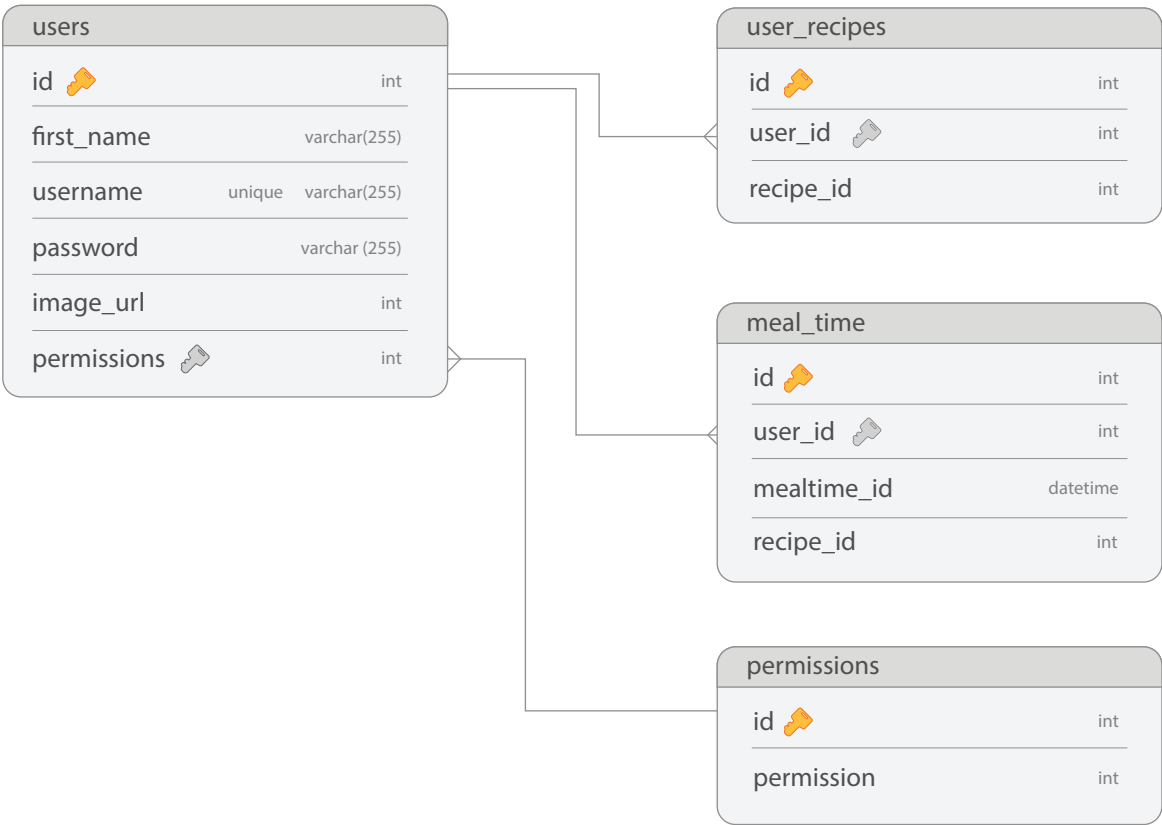


Database Schema



## Spoonacular API Endpoints

**GET** <https://api.spoonacular.com/recipes/complexSearch>

**GET** <https://api.spoonacular.com/recipes/findByNutrients>

**GET** <https://api.spoonacular.com/recipes/findByIngredients>

**GET** <https://api.spoonacular.com/recipes/{id}/information>

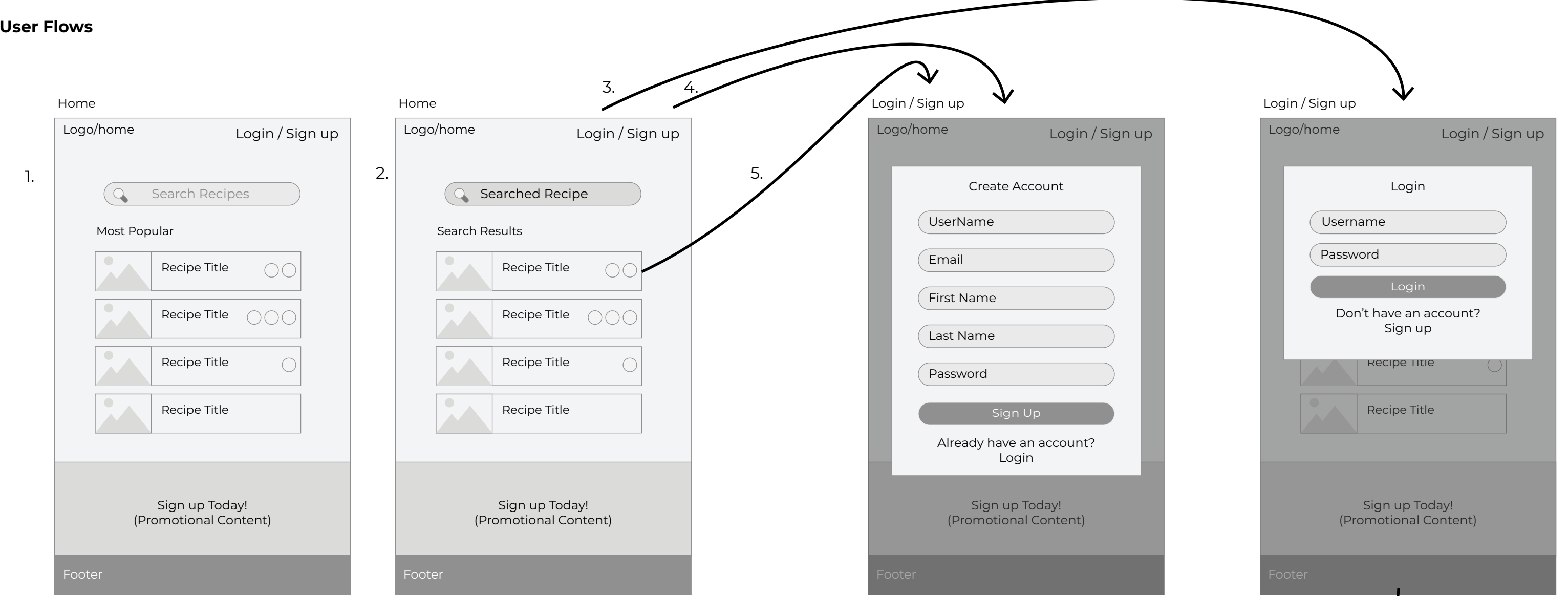
**GET** <https://api.spoonacular.com/recipes/informationBulk>

**GET** <https://api.spoonacular.com/recipes/{id}/analyzedInstructions>

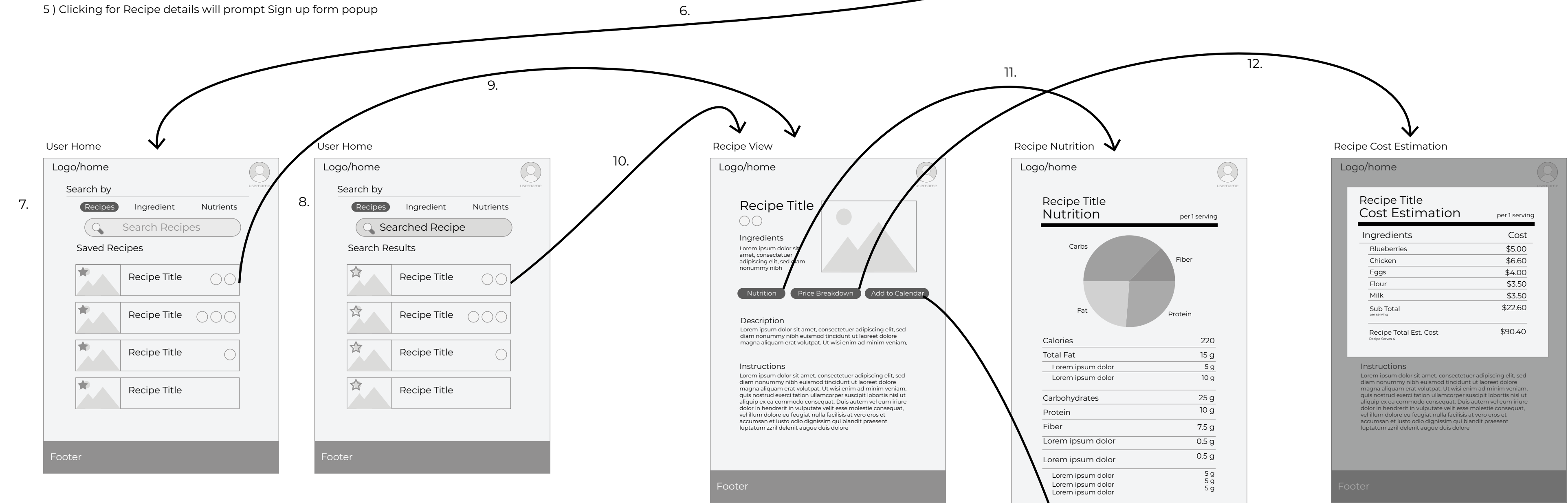
**GET** <https://api.spoonacular.com/recipes/{id}/nutritionWidget.json>

**GET** <https://api.spoonacular.com/recipes/{id}/priceBreakdownWidget.json>

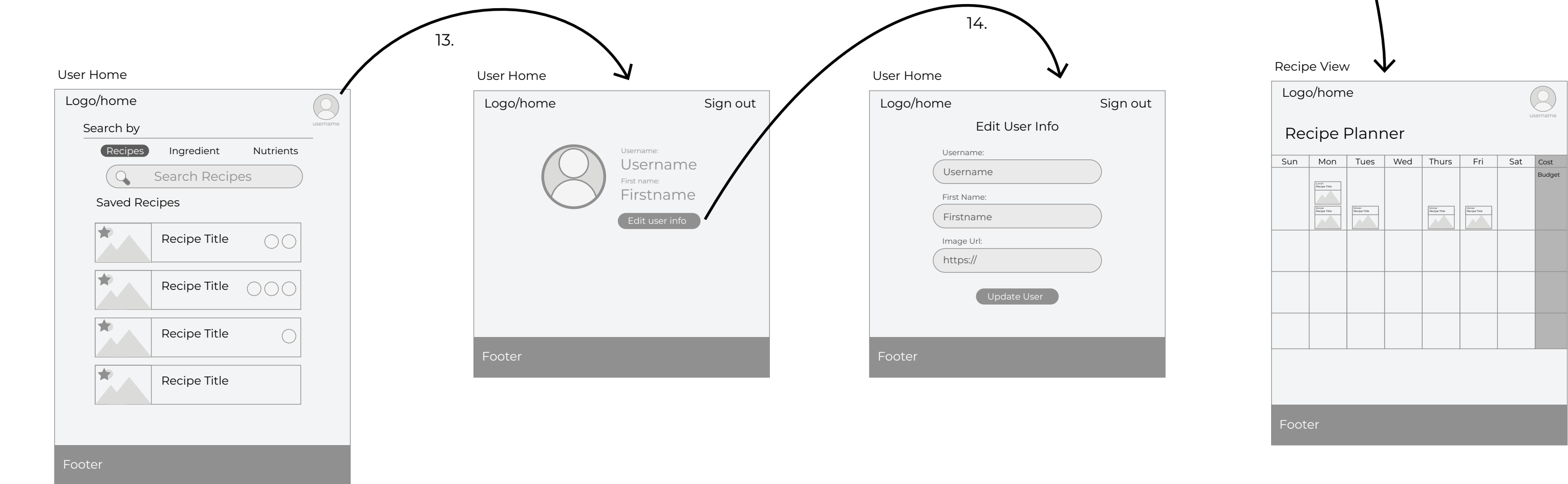
User Flows



- 1) Home page will display search bar and a list of “most popular” recipes
- 2) Search result recipes will list under search bar replacing “most popular” recipe list
- 3) Login link will prompt Login form popup
- 4) Sign up link will prompt Sign up form popup
- 5) Clicking for Recipe details will prompt Sign up form popup



- 6) Signing up or Logging in will bring the user to the User's home page
- 7) The user's home page will show a list of the user's saved recipes
- 8) The user's home page will have a search bar with methods to refine search
- 9) Clicking on a saved recipe will open the recipe's page
- 10) Clicking on a search result recipe will open the recipe's page
- 11) Clicking on the recipe's nutrition will open the nutrition page
- 12) Clicking on the recipe's cost breakdown will open the cost estimation popup



- 13) User icon leads to the profile page
- 14) Edit user info button goes to edit user form
- 15) Add to Calendar button opens meal planner