

Target Audience: average person with general tech knowledge  
Nominal Use Case

## Error Handling

### UI/UX Questions:

- Planning on adding a screen to cook the meal?
  - Yes, pop with steps and details
- In the ingredient menu, there are three dots. What are they for?
  - To add tags, add allergens, and such
- Between the ingredient page and others, there are different Nav-Bars. These work for a laptop; many older consumers may have a desktop. Make use of the drop-down
- On the grocery list, it may be helpful to have modification options.
  - Ex: Bought half of this or this instead.
- What are the heart buttons?
  - Favorites tags, so the AI can recommend them more often
- Is the AI making the recipe or recommending them?
  - We are passing the information from the user to the AI, and giving that information to the user
- Is there a way to change the portion size after the recipe is written?
  - Yes, when you first get the recipe, you can modify the proportions
- If you are giving the agent a bias to something you know you like, how are you going to avoid that?
  - You can add filters and tags to either remove or only show favorited recipes
- The color scheme could use more contrast
  - Can be difficult to read for older users
- Ingredients are added as tags. Can they add anything?
  - Yes, we cannot account for every ingredient possible. It's better to trust the user to enter their own ingredients.
- What if you spell an ingredient incorrectly?
  - The AI can differentiate or will ask for clarification
- Is there a way to manage when an ingredient has expired?
  - We don't currently have an expiration date tag, but we can add a best buy date and have the application alert you if it has expired.