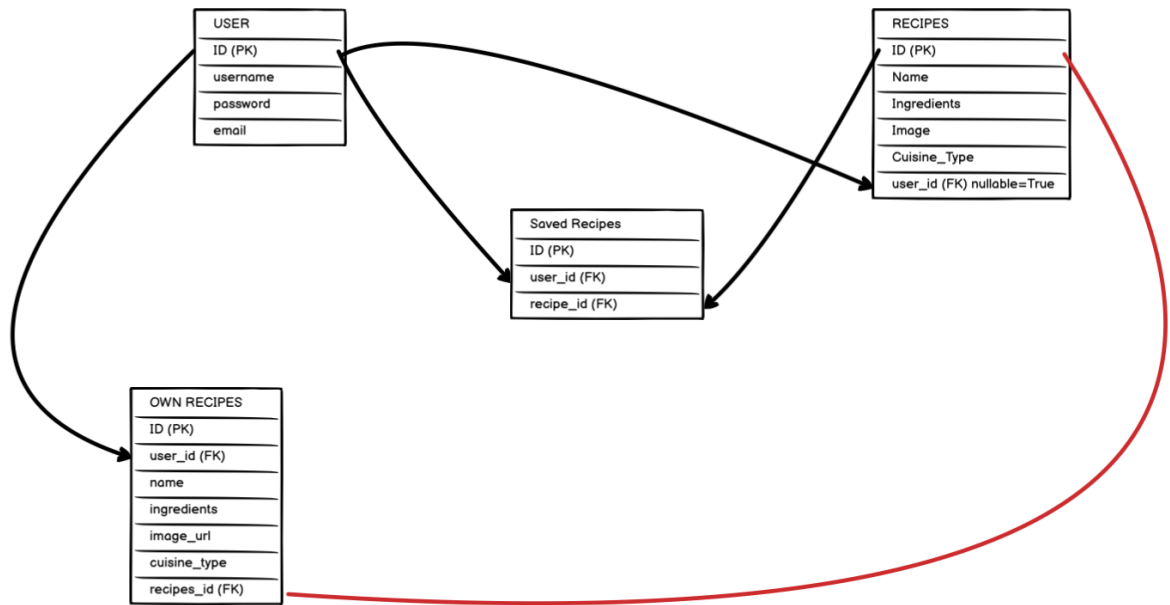**Project Proposal**

Recipe Finder

1. What goal will your website be designed to achieve?
   A place where food lovers can search, save, and create recipes.

2. What kind of users will visit your site? In other words, what is the demographic of your users?
   Food lovers, chefs, and anyone looking to keep their recipes all in one place.

3. What data do you plan on using?
   - Recipes from Edamam Api
   - User info
   - Saved Recipes
   - User's own recipes

4. In brief, outline your approach to creating your project (knowing that you may not know everything in advance and that these details might change later). Answer questions like the ones below, but feel free to add more information:
   a. What does your database schema look like?

b. What kinds of issues might you run into?
- How to get the images for each new/original user recipe to display in the same size for each resource available from the DATABASE.
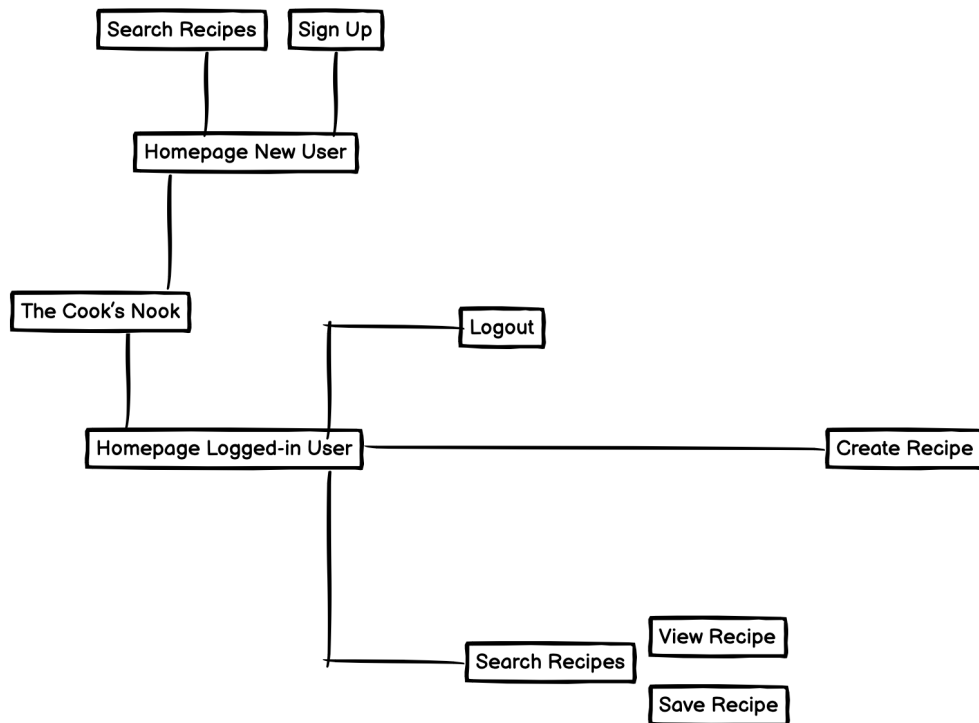
c. Is there any sensitive information you need to secure?
- Users' passwords (bcrypt)

d. What functionality will your app include?
- Sign up (POST)
- Login (GET)
- Search recipes
- Save recipes
- Create own recipe
- Logout (GET)

e. What will the user flow look like?

```
[Search Recipes]   [Sign Up]
         \            /
       [Homepage New User]
              |
    [The Cook's Nook]
              |                    [Logout]
       [Homepage Logged-in User] ───────────── [Create Recipe]
              |
                          [View Recipe]
         [Search Recipes]
                          [Save Recipe]
```

f. What features make your site more than CRUD? Do you have any stretch goals?
Would like to make it so that users can follow and like other users' recipes and for users to send recipes to other users that they follow.