

# First Sprint Recap

Team 91 (Food Chaser)

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## Phase 1:

In this phase, we will do majority of preliminary work in order to implement more advanced feature in Phase 2. This phase includes:

- All static HTML files
  - This requires us finish all the static HTML file that indicate the basic mock up of our application/websites.**(Completed)**
  - We begin to add some great UI features.**(Completed)**

Comment: Almost done, including great UI features such as Virtual restaurant.

- Database design and implementation
  - We will implement our database based on Postgres.**(Not completed)**
  - We will design data models such as user data, recipes, and comments.**(Completed)**
  - Since we will implement our server by Django, we will have all related models designed.**(Completed)**

Comment: We haven't implemented our database based on Postgres yet, but we've completed all data models as specified above.

- Login/Logout/Register/Password Reset
  - We will finish most part of user account system, including user login and log out. **(Completed)**
  - We may also get third-party authentication done. **(Half way done, not yet completed)**

Comment: We've completed all basic user registration features as Grumblr. We may still resolve some minor UI issue on this. We haven't completed third-party authentication done yet because we're still searching a good package in Django which supports logging in user via third-party account.

- User following
  - User can follow other users**(Abandoned, due to the similarity to Grumblr)**

Comment: We decide not to implement this feature since seems like this does not make sense to set up user-following on a recipe-sharing website.

- Search

- We will finish the feature that the user can search recipes based on different categories. **(Not completed)**
  - We will finish the feature that the user can search recipes based on different recipe names. **(Completed)**
- Create/comment/rate recipe. **(Completed)**
- Edit/delete recipe. **(Not completed)**
- Favorite recipe; save recipe drafts. **(Not completed, will continue to work on this on sprint 2)**

## Phase 2:

In this phase, we will include advanced features based on our work in Phase 1. This phase includes:

- Share recipe to third-party websites
  - We will implement this feature via popular social network such as Facebook, Twitter APIs. **(Completed)**
- Ranking of recipe. **(Not completed)**
- Taste preference. **(Not completed)**
- Studying how to use APIs for Instagram and Youtube - *All team members***(Haven't done this yet, will do this on second sprint)**
- Calculate ingredients by servings. **(Not completed due to last-minute integration issue)**
- Trial feature**(Completed)**
- Pagination**(Not completed because the pages are static and not so easy to test this feature. Will leave to the second sprint or abandon.)**
- Timer & Alarm feature **(Completed)**