

1. Scrum Roles and Additional Responsibilities:

- a. Scrum Roles:
 - i. Scrum Master: Tuqa Yacoub
 - ii. Product Owner: Adithi Amirtharaj
 - iii. Developers: Nyambura, Noor Hasan, Grace Guo, Tuqa Yacoub
- b. Full-Stack
 - i. Adithi Amirtharaj
 - ii. Tuqa Yacoub
 - iii. Noor Hasan
 - iv. Grace Guo
- c. Back-End
 - i. Nyambura

2. User Stories and Backlog Presentation:

- a. User Authentication
 - i. Log in Page
 - ii. Registration Page
 - iii. Forgot Password Page
 - iv. Profile Page
 - 1. Access User Data
 - 2. Access Favorite Restaurants, etc.
 - v. Database with users
- b. Restaurant Search
 - i. Querying API
 - ii. Search Page with Filter Options
 - 1. Name, cuisine, location, rating, and distance
 - iii. Display Map with results
 - iv. Display List with results
 - v. Add Favorite
- c. Geolocation
 - i. Query API and display map
 - ii. Display Page/ Interactive Map page
 - iii. UI for seeing Restaurant Data
- d. Restaurant Details
 - i. Restaurant Information page
 - ii. Query Data about Restaurant
 - 1. View Google Review
 - 2. See location information
 - iii. Add Favorite

- iv. Write review
- e. Favorites
 - i. View Favorites Page from Profile
 - ii. Add Favorites to Profile

Workflow:

First 2.5 week: work on user stories B, C, and D (the basics of the project)

Remaining: work on anything left from A-F (details and functions)

3. When to meet TA
 - a. Open Office Hours
 - b. Weekly Update Message on Slack
4. Staying in Touch
 - a. Teams
 - i. Updates on every task start/complete/progress
 - ii. Any time you are working, give short update
 - iii. Urgent updates/issues can be discussed here or at weekly meetings
5. Scrum to Organize
 - a. Trello Boards for Front End and Back End
 - b. Plan
 - i. Work on each user story at a time
 1. Half on Front/Back, adjust as needed
 - ii. Start Basic, Improve later
 1. Make sure HTML is very clean 😊
 - iii. Two people on each task
 1. One does main implementation, one does checks
 - iv. Updates on Teams