

## Sprint #1

Goal: Allow users to see menus and also search for specific meals

### User Story #1: A

As a user, I want to see the menu and hours for each dining hall and cafe in UCSC so that I can choose which dining hall to go to.

#### Tasks:

1. Web scraping for the menus (8hr)
2. Make a database(2)
3. Get location or address (1hr)

Total time: 11 hrs total

### User Story #2: B

As a user, I want to be able to search across all eateries for a desired meal.

#### Tasks

1. Add a search bar (3)
2. Make a search function (6)
3. Create tags for different kinds of food (3)

Total time: 12 hrs total

### Team Roles:

- Poucheong Chong : Scrum Master
- Zhengyang Zhang : Developer
- Kevin Nelson : Product Owner

- Huihao Chen : Developer

## Initial Task:

- Poucheong Chong : Story A-1
- Zhengyang Zhang : Story A-3
- Huihao Chen : Story A-1
- Kevin Nelson : Story A-2

## Scrum Time:

- Monday, Thursday during lab section, or after class
- Tuesday, after class