RELEASE PLAN : Campus Food Buddy

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High level goals:

- Function to search dining halls/cafes based on tags and rating. (5)
- Get directions to the dining halls/cafes by implementing google maps. (5)
- Allow user to sign up and login. (5)
- Allow the user to see the menus, location and hours of operation. (8)

User stories for release:

- Sprint 1
  - (8) 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.

- Sprint 2
  - (8) As a user, I want to obtain accurate info on ingredients, and dietary needs of food, and a map to the cafes and dining halls so that I know which place I want to go and how to get to it.
  - (8) As a user, I want to be able to quickly search across all eateries for a desired meal.

- Sprint 3
  - (5) As a user, I want a favorites page, so I can quickly see the information I desire.

  - (5) As a user, I want the app let me know if specific meals are currently available at any eateries, so I can eat my favorite food

  - (5) As a user, I want the apps I use to have an easy to use UI, so I can navigate the app efficiently, and know how to use the app when I first pick It up.

  - (3)As a user, I want to know if eateries are closing soon, so I know where to eat.

- ○ (8)As a user, I want to be able to search and view specific food, to influence my decision of where to eat.

Product Backlog:
- As a user, I want to write a review of the Dining halls of the day so that I can share my thoughts and tell other users how's the dining hall today. (1)
- As a user, I want to rank one type of food among five dining halls so that I can tell other user which dining hall is the best choice. (3)
- High-level goals: Be able to comment on dining halls/cafes. (5)
- High-level goals: Be able to rank food in a rating system (5)