Sprint # 1

	User Stories	To Do	In Progress	Done
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.		Web scraping for the menus (8hr) : Poucheong, Huihao	Make a database(2hr) : Kevin
				Get location or address (1hr) : Zhengyang
B	As a user, I want to be able to search across all eateries for a desired meal.	Add a search bar (3hr) Make a search function (6hr) Create tags for different kinds of food (3hr)		

Sprint BurnUp Chart

Day	Hours	IDEAL
1	0	3
2	0	6
3	0	9
4	2	12
5	6	15
6	8	18
7	11	23

BurnUp Chart
Hours / IDEAL

Sprint # 2

	User Stories	To Do	In Progress	Done
1	As a user, I want to obtain accurate info on current menus, as well as dietary restrictions of all food, so I can choose what to eat.			Fetch menu data for dining halls from website using web scraping (4) Zhengyang Zhang
				Put the data fetched into a SQLite database (2)Kevin
				Automate first two steps (3) Kevin
2	As a user, I want to be able to find the current directions to any of the on-campus eateries, so I can eat there.			Add each eateries location into database (1) Huihao
				Implement Google map locations of each eatery (3) Huihao
				Allow the user to find current directions to each location through the click of a floating action button/image on each location display page (4) Poucheong,Huihao
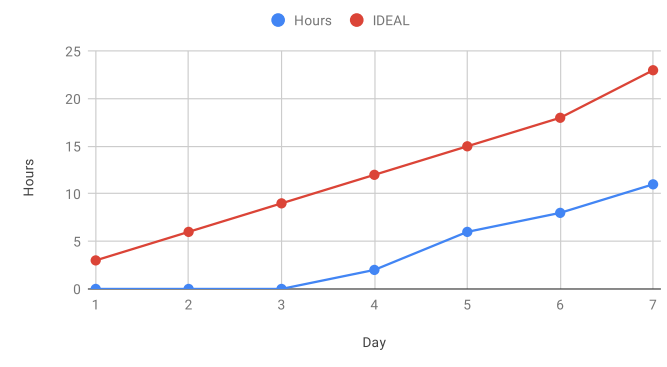
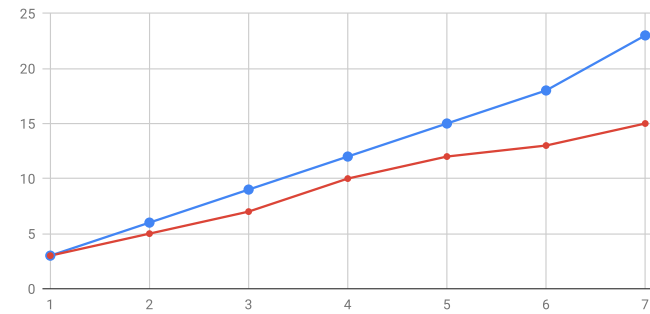|	User Story	To do	In Progress	Done
3A	As a user, I want to be able to quickly search across all eateries for specific meals, to help me choose where to eat.		Implement initial search function, allowing users to search strictly by meal names (4) Poucheong Chong, Kevin	Add a bottom navigation bar to each activity to access menu selection, searching capability, and preferences (4) Poucheong Chong
3B	As a user, I want to be able to quickly search across all eateries for specific meals, to help me choose where to eat.		Update Foods database table to allow a new column 'Tags' to store tags for each menu item (1); Add dietary restriction tags for all static food items in the database (3); For all non static food items, a.k.a. Dining hall food, add automatic tagging when you read from the web (2)	

BurnUp Chart

Sprint BurnUp Chart

Day	Hours	IDEAL
1	3	3
2	5	6
3	7	9
4	10	12
5	12	15
6	13	18
7	15	23

Sprint #3

	User Stories	To do	In Progress	Done
1	As a user, I want a favorites page, so I can quickly see the information I desire.			Allow users to favorite food (3): Kevin

#	User Story			Tasks						
				Move favorite eateries to this page (2): Poucheong						
2	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			Set up broadcast receiver to notify user at 6 if there will be any of the users favorite food served throughout the day (6): Huihao						
				Allow user to choose when to notify (2): Huihao						
3	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.			Add splash page (1): Poucheong, Zhengyang						
				Change navigation bar (2): Poucheong, Zhengyang						
				Create improved buttons for selecting where to eat (6): Poucheong, Zhengyang						
4	As a user, I want to know if eateries are closing soon, so I know where to eat.	Change button appearance based off of how close it to closing (3):Kevin		Update locations times in database (4): Kevin						
5	As a user, I want to be able to search and view specific food, to influence my decision of where to eat.			Make all front end components of search capability (3):Kevin						

Sprint BurnUp Chart

Day	Hours	IDEAL
1	3	3
2	7	6
3	9	9
4	11	12
5	16	15
6	20	18
7	25	23

BurnUp Chart

Hours ● IDEAL ●