Goal: Take the functionality of the camera and detection algorithms, and ensure robust history access, finish history implementation and add map integration. Also finish custom re-trained model.

Task Listing

User story 1: "As a flower enthusiast, I want to be able to accurately identify the species of flower I took a photo of."
Task 1: Use agreed upon dataset and make available on Google Drive/Colab(Complete by 7/15, est 1 hour, 2 pts) Task 2: Begin training the model using the dataset, save model locally. (Complete by 7/16, 5hours, 21 pts) Task 3: Implement trained model into the app (Complete by 7/17, 1 hours, 2 pts)

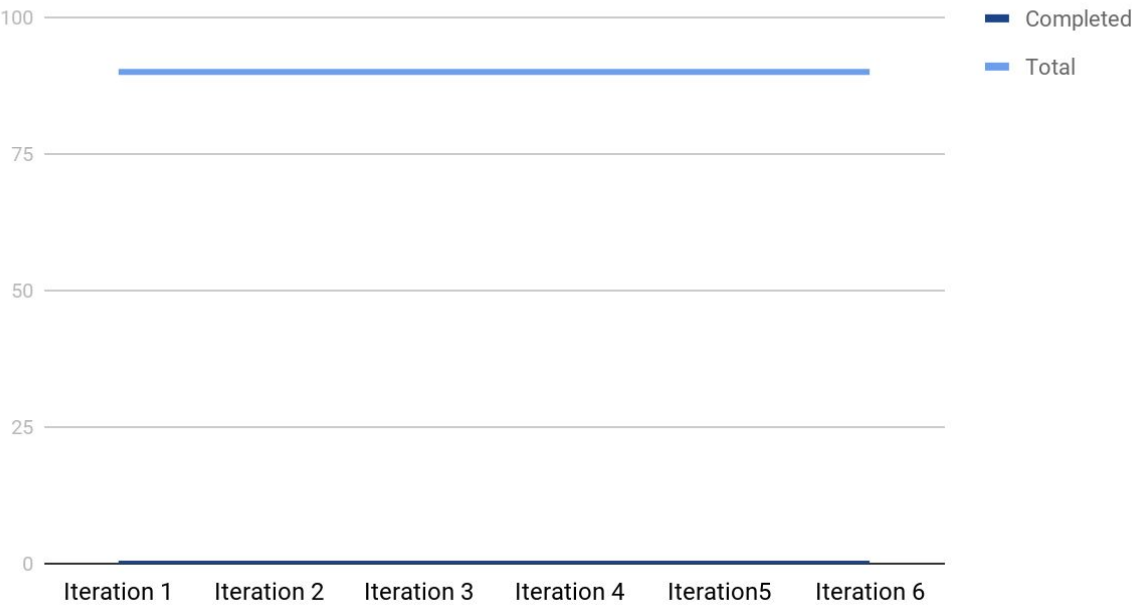| |
|---|
| User story 2: "As an explorer, I want to review the flowers I've identified at a later time." |
| Task 5: Fully implement a history page, using photos from the disk as well as other data saved with the photo. (Complete by 7/16, 8 hours, 21 pts)

Task 6:Combine all pages(main page and history page) and ensure its functionality. (Complete by 7/19, 8 hours, 21 pts)

Task 7: Implement call to Google Maps for location. (Complete by 7/19, 3 hour, 5 pts) |

Team Role:

Team Members	Role 1	Role 2
James Wang	Project Owner	Developer
Mingrui Chen	Scrum Master	Developer
William Ye	Developer	
Luke Stein	Developer	

Burnup chart:

Burnup Chart - Sprint 3

Scrum Times:

7/15	6pm
7/16	9pm
7/17	9pm
7/18	9pm
7/19	8pm
7/20	9pm