

**Date:** 4/19/19

**Time:** 4:30 pm

**Location:** SAL

**Participants:**

- Farrell Hohman
- Weihang Zhang
- Kevin Yeung
- Alex Reyes
- Rahul Mohan

**Meeting Question Notes:**

1. What have you accomplished since the last meeting?
  - a. Farrell
    - i. Wrote the Sprint Review
    - ii. Sent in Sprint 2 regrade request
    - iii. Researched Travis
  - b. Alex
    - i. Verified the commit links correspond to the description
    - ii. Updated documentation to reflect changes
    - iii. Added more tests
  - c. Tim
    - i. Helps Alex creating the login page
    - ii. Researched Travis CI
  - d. Kevin
    - i. Implemented previous and next buttons for pagination
  - e. Rahul
    - i. Researched Travis CI
    - ii. Continued working on image collage implementation
2. Are there any obstacles in the way of meeting your goal?
  - a. Farrell
    - i. My database is not set up with the current code/when I try to set it up I'm getting a couple of 500 errors
    - ii. Don't have owner permission on the GitHub repo so can't set up Travis by myself
  - b. Alex
    - i. Lack of familiarity with Travis and ways to programmatically document refactoring
    - ii. Limited amount of time and other classes
  - c. Tim

- i. Travis CI have to be used to test continuous integration
  - d. Kevin
    - i. Waiting for image collage to finish quick access
    - ii. Not sure how to get sliding window for pagination to work.
  - e. Rahul
    - i. Learning curve with Travis
3. What will you accomplish before the next meeting?
- a. Farrell
    - i. Begin working on grocery lists
    - ii. Setting up Travis with Tim
  - b. Alex
    - i. Write tests programmatically to cover all base cases
    - ii. Write tests to verify quick access is queuing correctly
  - c. Tim
    - i. Finish all database methods and tests
  - d. Kevin
    - i. Look into how to dynamically update page numbers to display the correct page ranges in the sliding window for pagination.
  - e. Rahul
    - i. Finish image collage implementation

Extra question: What did we accomplish during this meeting?

- Go over what needs to be done in pair programming sessions