

**Date:** 3/26/19

**Time:** 3:50pm

**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. Worked with Kevin to change the color of the Feed Me button and round the corners of the input boxes
- ii. I was able to get the Eclipse IDE updated with my terminal/GitHub and also have Eclipse and Git connected outside of my VM
- iii. Tested out different color schemes on the web browser
- iv. Continued updating the Sprint 1 Report with all of our Scrum documentation/links

b. Alex

- i. Looked at the Javascript obfuscator tool to increase security of application and planned on how it could potentially be implemented
- ii. Built a minimalistic schema for the database
- iii. Studied the data structure of the application where the information from the APIs is stored so that we can decide which information should be permanently stored
- iv. Planned a pair programming session so that we can begin integrating the database with the existing application
- v. Planned on how changing the order of elements of lists can take place

c. Tim

- i. Working out some database driver code, need to work with Alex to incorporate into the project

d. Kevin

- i. Updated color of the Feed Me button and incorporated rounded edges into input fields
- ii. Set up my eclipse to be synced up with github

- iii. Found example code that uses PreparedStatements to incorporate user security functionality. Can be used as a template for implementing PreparedStatements into our project.
  - e. Rahul
    - i. Looked into the backend implementation of this new ImHungry source code to familiarize myself with it
- 2. Are there any obstacles in the way of meeting your goal?
  - a. Farrell
    - i. Sometimes the HTML/CSS does not appear when running the program on Eclipse, which is inefficient because I'm working primarily with front-end right now and have to restart Eclipse frequently
  - b. Alex
    - i. Little time between meetings makes it difficult to have enough time to do significant progress for next session
    - ii. Coding can only take place during pair programming sessions, which limits what can be accomplished between scrums and the amount of time that can be allocated for programming
  - c. Tim
    - i. Too many meetings defeats the purpose of the agile method. We are students so there are a lot of other commitments and it's very hard to find this many time slots to work together. In a company setting this method makes sense but in school it doesn't really work that well.
  - d. Kevin
    - i. I lost my computer charger and cannot cannot work on my laptop for the time being. I can only work on the project in the presence of another team member.
  - e. Rahul
    - i. Having some issues with Tomcat and Eclipse
    - ii. Requirements got moved around so need to adapt to changes
- 3. What will you accomplish before the next meeting?
  - a. Farrell
    - i. Complete the front-end requirements for the results page with Kevin
  - b. Alex
    - i. Schedule meeting with Tim for pair programming session
    - ii. Begin coding to integrate database to existing project
    - iii. Expand schema prototype to include more fields

- iv. Minimalistic testing and scaling of database
- c. Tim
  - i. Have a fully functioning database to store session data
- d. Kevin
  - i. Finish the remaining front-end requirements with Farrell in a pair programming session
- e. Rahul
  - i. Coordinate with Alex and Tim to plan pair programming sessions and contribute to database related tasks

Extra question: What did we accomplish during this meeting?

- Shared and explained changes to the team and gather feedback
- Revised goals and timeline