Iteration 3

Team roles:
1. Product Owner: Qiyu Wang
2. Scrum Master: Tianbo Yu
3. Scrum Members:
   a. Hao Jin
   b. Congli Liu
   c. Yunhe Xue

1. Customer meeting date to demo this iteration.: not available for this iteration

2. User stories implemented in this iteration:
   During this iteration, we visited the transportation department and presented the map to Dr. Walker. The following are tasks proposed by Dr. Walker and the team, and the implementation is still in process.
   a. Require users to upload information including phone numbers, gender, and photos when they sign up.
   b. Provide an estimated arrival time for passengers. Here the speed is a constant and time=distance/speed.
   c. Add an icon for each bus on the map and update their locations according to GPS information gathered in every 2 minutes interval. The GPS information should be provided by the transportation department in JSON format.
   d. Change the bus route from the closest route to the fixed-route provided by the transportation department.

3. Any additional documentation related to the user stories, e.g. changes to lo-fi UIs?
   No

4. If you were not able to implement all the stories that you initially chose for this iteration, please list which ones and why not.
   We didn't have such a story.

5. If you have changed any of your stories, please write a short description of the changes made and the reason behind the changes.
   We didn't change any stories.

6. If you are working on a legacy project, please list any user stories that were rewritten and code refactored.
   N/A

7. Evaluations of your code and tests, such as SimpleCov and CodeClimate.
   N/A

8. Links:

Github: https://github.com/jinhao2826/tamuber-students.git

Heroku: https://safe-thicket-38290.herokuapp.com/

PivotalTracker: https://www.pivotaltracker.com/n/projects/2407128