Sprint 2 report

Actions to start doing

- When we are stuck, we should try to ask the TA for help.
- Be honest with what we can accomplish in a week during midterm week.
- Creating a product by the end of the sprint.

Actions to stop doing

 We should stop making super high expectations so our burn up chart looks more successful.

Actions to keep doing

- Keep communicating in the meetings and group chat.
- Keep the collaborative and productive team dynamic.
- Keep being on time to meetings.

Work completed/not completed

Work completed:

- Rough draft of app layout
- Database connected to android studio
- Everyone successfully downloaded android studio and it works with git.
- Familiarized ourselves with the Google Maps API.
- We successfully got the Google Maps current location to run on the simulation.

Work not completed:

• The UI is not completely finished but the basic outline is done.

Work completion rate

- Total number of user stories completed during the prior sprint: 4 user stories.
- Total number of estimated ideal work hours completed during the prior sprint: 19 hours
- Total number of days during the prior sprint: 14 days.
- For the previous sprint, the user stories/day and ideal work hours/day figures should be reported. For sprints past the first sprint, this section should also provide the average user stories/day and average ideal work hours/day figures computed across all sprints to date.
- The final sprint burnup chart for the previous sprint should be available for viewing in the lab and an email of this chart sent to the TA/prof.

Points scored

