**Actions to stop doing**: We are completely satisfied with our current positions and processes. Collaboration is going smoothly and we are making progress throughout the sprint consistently.

**Actions to start doing**:

We need to start utilizing unit testing, although unintuitive.

**Actions to keep doing**: We have been reviewing and testing every pull request thus far and it has been very useful. Each review contains valuable information, which really helps us move forward and progress faster. Constant communication through discord has also been just as frequent as in the last sprint, since it has proven to be very useful.

**Work completed/not completed**:

Completed:

1. Create a user profile page in the app and have text boxes for password and unique username and be able to create an account or login (add to database pair if username is unique, check database for existing pair)
2. Setup an individual table that the app can access that includes individual information and notify attribute
3. Refactor project code to follow airbnb code style
4. Create database schematics and setup a group table that the app can access that includes group information and group volume threshold attribute
5. Add a group page which prompts for group id and you can create or join the group
6. Add a secondary group page once you are in the group where you can modify group threshold levels, and leave the group

Not completed:

1. Add a function to check user notify attribute in the table every 10 seconds if user needs to be notified and notify them
2. See a drop-down list of all group members on the secondary group page

**Work completion rate**: This section should report the following: total number of user stories completed during the prior sprint. Total number of estimated ideal work hours completed during the prior sprint. Total number of days during the prior sprint. 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.

We completed one user story this sprint, and most of the second user story. We completed the database setup, user and group pages and functionality, and share group threshold volume. However, we ran out of time and did not finish the functionality to ping other users to quiet down. We completed about a fifth of a user story per day, with some tasks taking only a day to complete, and others take longer. Our ideal work hours per day is ~2 .8 hours, given 14 days in this sprint and a total of 39 user story hours.

