# Sprint Retrospective - CMPS 115 – Software Methodology

### **Sprint 2 Review**

(app name) SPACE (team name) Team Voyager Sprint due Friday Nov 4, 2016 Revision 2 on Friday Nov 4, 2016

# Work completion rate

• User stories completed: 3

Work hours completed: 20 hours/person

Days during sprint: 3-4 days/week

# Actions to stop doing

Last sprint, we said we would stop setting unrealistic goal. We did a better job this sprint about assigning tasks to pairs, so that learning new frameworks and technologies would be less intimidating.

## Actions to start doing

We need to follow our trello board more closely. This means completing individual tasks to complete user stories one at a time. What has been happening is we pick up tasks based on what each team member is interested in working on, rather than on what has priority.

### Actions to keep doing

We have been meeting 3 times a week, usually after class. This allows us to do a scrum meeting and reflect on what has been stopping team members from making progress. Another best practice we have been doing is isolating new features to branches. This allows us to implement new features as needed, and insure full functionality before implementing in the master branch.

# **Work Completed**

- 2 As a renter, I want to be able to checkout of a spot
- 8 As a renter, I want to be able to visually see where parking spots are available, so I can pick the best spot from my location.
- 5- As a user, I want the app to look nice.
- 5- I want the app to be cross platform.

# Work not completed

- 2 As an owner, I want to be able to remove a listing.
- 3 As a renter, I want to be able to checkin a spot.
- 8 As a renter, I would want to search for a spot by location (filtering with search bar), so I can find a convenient spot.
- 8 As a renter, I would want to search for a spot by location (filtering with search bar), so I can find a convenient spot.