Sprint #2 Report: Ride Share App Team, #NoLife, 11/4/15

- **Actions to stop doing**: We should stop underestimating the number of ideal hours for our user stories and tasks. We should stop assigning big user stories to bigger groups of people and instead we should break them up more.

- **Actions to start doing**: We should start breaking up user stories into smaller tasks so that they are do-able in just a few days by just one person. We should give concise responses during Scrum meetings so our meetings run smoothly and efficiently.

- **Actions to keep doing**: We should keep scheduling meetings between smaller groups of people before we leave larger meetings. We should keep communicating as much as possible via text, email and verbally during group meetings.

- **Work completed/not completed**:

Completed:
  - As a user I need a way to search by destination and origin so that I end up in the right place. (Ideal Hours: 4, Story Points: 4)
  - As a user I need to be able to search by time of departure and arrival so that I can find a ride at the most convenient time. (Ideal Hours: 4, Story Points:4)
  - As a user, I want to be able to post and search by recurring frequency (ie. A weekly ride or no) so that I can meet my needs for timing (Ideal Hours: 1, Story Points: 5)
  - As a user, I want to have a manual for using the app so that I can understand how to interact with it (Ideal Hours: 2, Story Points: 1)

Not completed:
  - As a driver, I want to have a built in map so that I can see who's along my route (Ideal Hours: 5, Story Point: 8)
  - As a driver, I want to know how many riders I've got in my ride so that I can update available seats (Ideal Hours: 1, Story Points: 1)
  - As a rider, I want to be able to search by number of seats available so that I can make sure there's enough room (Ideal Hours: 2, Story Points: 1)
  - As a user, I need to have an account with profile information so that other users can see my information (Ideal Hours: 8, Story Points: 5)
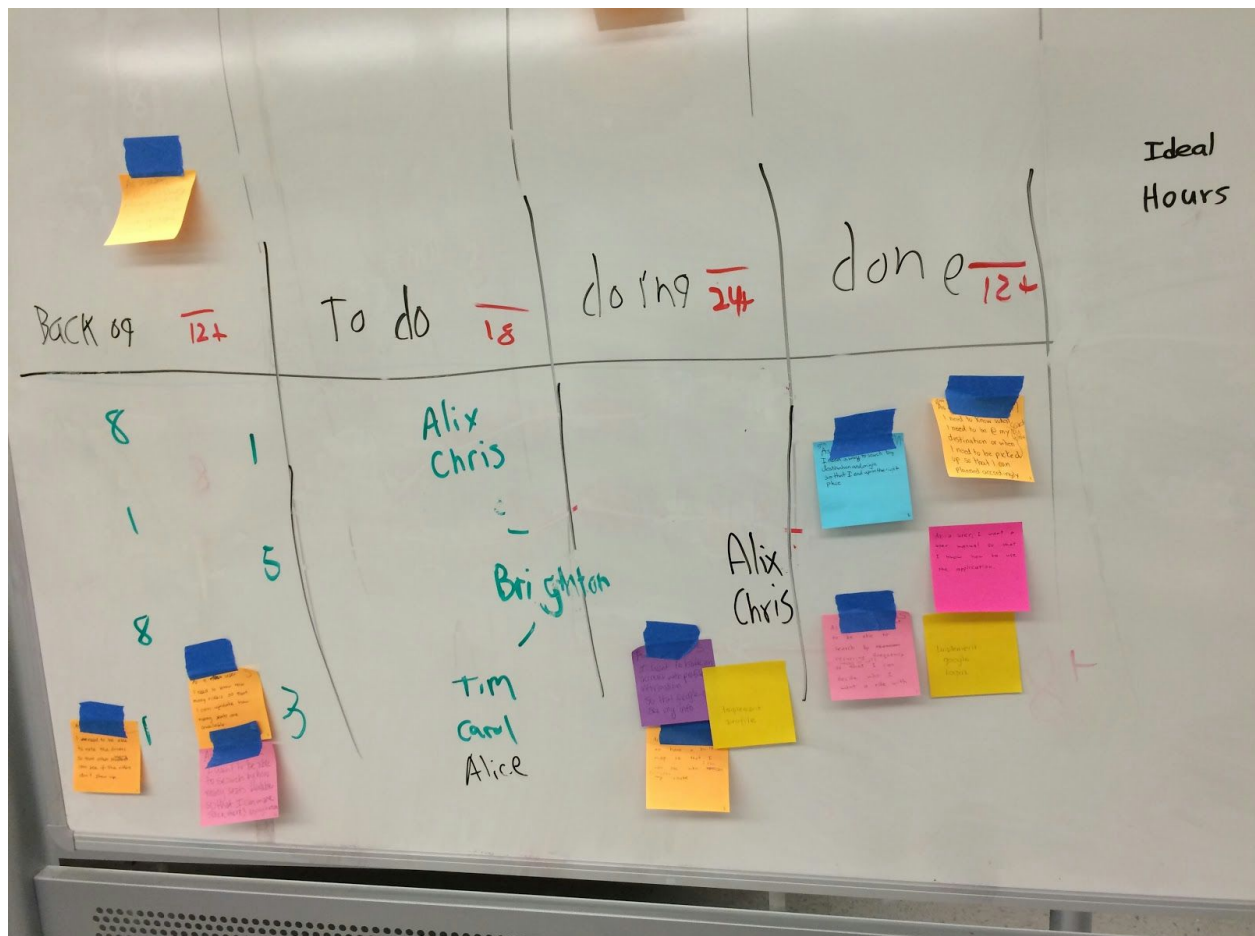
○ As a user, I want to be able to rate drivers and riders so that users can see their reliability (Ideal Hours: 1, Story Points: 2)

● **Work completion rate**:

The total number of ideal hours that were completed this Sprint were 15 out of a total of 28 estimated. There were a total of 17 days in this sprint. One user story was completed on October 28th, one user story was completed on October 30th, one user story was completed November 2nd, and 2 user stories were completed on November 4th, for a total of 15 ideal hours completed. There were 9 user stories, we completed 4. A user story should have been completed at a rate of slightly greater than one per 2 days. This would have enabled us to complete all of our user stories for this sprint. The ideal work hours per day should have been about 1.64 hours per day.

The average user stories per day across the first 2 sprints was .4118 and the average ideal work hours per day was 1.21.

Final Scrum Board:

Final Burnup Chart: