Sprint 1 plan

(app name) SPACE (team name) Team Voyager Sprint due Wednesday Oct 19, 2016 Revision 1 on Saturday Oct 1, 2016

We have two main users. Property owners, and property renters.

Goal

The goal of sprint 1 is to be able to create an account. As an owner, I want to be able to post my parking space as available to rent. As a renter, I want to be able to check into a parking space.

Team Roles

Raul - project owner, developer
Joshua - scrum master, developer (database)
Matt - developer, UI designer
Tyler - developer
David - developer (backend)
Colin - developer (backend)

Sprint 1

Story Points (17) - User Story

- 5 As a user, I want to be able to create an account.
 - Design UI (2 hours)
 - Create UI (3 hours)
 - Add user to database (1 hour)
- 3 As an owner, I want to be able to add a parking spot listing.
 - o Design UI (2 hours)
 - Create UI (3 hours)
 - Create call on server (1 hour)
 - Have action call request (30 min)
- 3 As a renter, I want to be able to checkin a spot.
 - Design UI Element (1 hour)
 - Create UI Element (1 hour)
 - Create server call (1 hour)
 - Attach action to request (30 min)
- 2 As a renter, I want to be able to checkout of a spot.
 - Design UI Element (1 hour)
 - Create UI Element (1 hour)
 - Create request on server (1 hour)
 - Attach action to server (30 min)

- 2 As an owner, I want to be able to remove a listing.
 - Design UI Element (1 hour)
 - Create UI Element (1 hour)
 - Create server call (1 hour)
 - Attach action to request (30 min)
- 2 As an owner, I want to be able to view a listing of available spots.
 - Design UI Element (1 hour)
 - Create UI Element (1 hour)
 - Create server call (1 hour)
 - Attach action to request (30 min)

Task Assignment:

Raul - etc. Everything

Joshua - Prepare React Native code base. Prepare server service.

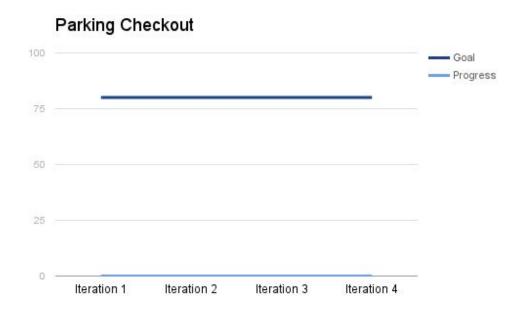
Matt - Create UI Design Tasks.

Tyler - Server Call Tasks.

David - Server Call Tasks.

Colin - Design app functionality (account, checkin/checkout parking spaces)

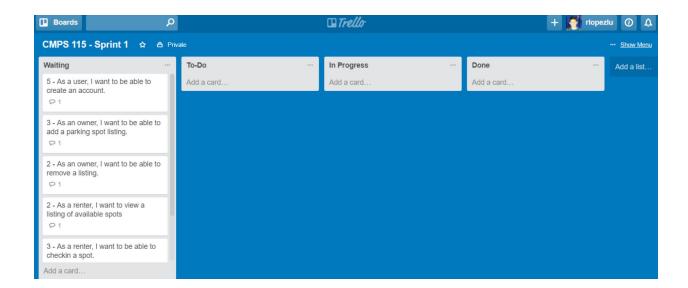
Initial Burnup Chart:



Scum Board

We are using Trello as an online scrum board. Here were used the MOSCOW method





Scrum times

Mondays Noon - 2pm Wednesday Noon - 2pm Friday 1 - 2pm