Sprint 3 Plan

Down

Team Downtown

 Nov 13 - Nov 27

1.0 Nov 13

The **goal** for this sprint is to store event vectors onto Parse.com, and create a few functions, such as invite and accept invitations to events, and view all received invitations on a separate page.

As a user I would like to have a page where I can view sent and received invitations.

- Create a new activity to view events   21 points
- Display names of users who have also accepted invitation to event.   13 points

As a user I would like the event vectors to be stored on our backend server.

- Set up sent/received vectors   8 points
- Kill expired events   8 points
- Fetch events stored on server   5 points
- Automatically load events the user has been invited to on app startup   13 points
- Automatically load events the user has created on app startup   8 points

As a user I would like to be able to see who else is attending an event.

- Modify event class to include a list of people attending   13 points
- Modify the displayEvent activity to display a list of attendees   13 points

Marcos Chabolla: Scrum Master

Kalpana Chinnappan: team member

Robin Singh: team member

Lou George: Product Owner

Marcos Initial Task:

    displayEvent activity modification

Kalpana Initial Task:

Modify event class

Robin Initial Task:

Set up and implement event vectors into the server

Lou Initial Task:

Loading of events on startup

Meeting Times:

Mondays and Wednesdays at 12:30pm and Fridays at 3:30pm (with TA)