Sprint Plan 2

Project Name: *Santa Cruz Resource Center*
Team Name: Florida Plates
Sprint Completion Data: 5/8/2018
Revision Number: 1

Goal

Be able to retrieve and store google calendar events with location, and have a detail page fleshed out to view information about each event.

Task Listing

1. As a user, I want a good looking layout and logo so that I find the website more appealing to use. (3 Hours)
   ○ Creating a logo
2. As a user, I want to be able to see the website listing for the event or service so that I can arrange the date to attend. (5 points)
   ○ Listing events on the web page
3. As a user, I want a simple and immediately available interface to search event by tags and location. i.e: "i am in _Dropdown___ and i want __Dropdown__"(3 Hours)
   ○ Implement django get and posts
   ○ Write forms file
   ○ Implement google calendar search functionality
4. As an administrator, I would like to be able to add a location to each event so that I can implement Add a 'my location' feature
5. location based sorting. (13 Hours)
   ○ Implement distance based sorting
   ○ Implement google maps API functionality
   ○ As a user I want to be able to view the calendar client in the browser so that I can get an idea of services available in the county.
   ○ Export the events to as an iCal link
6. As a user i want a Google Map in the details page so that I can more easily locate my destination. (2 Hours)
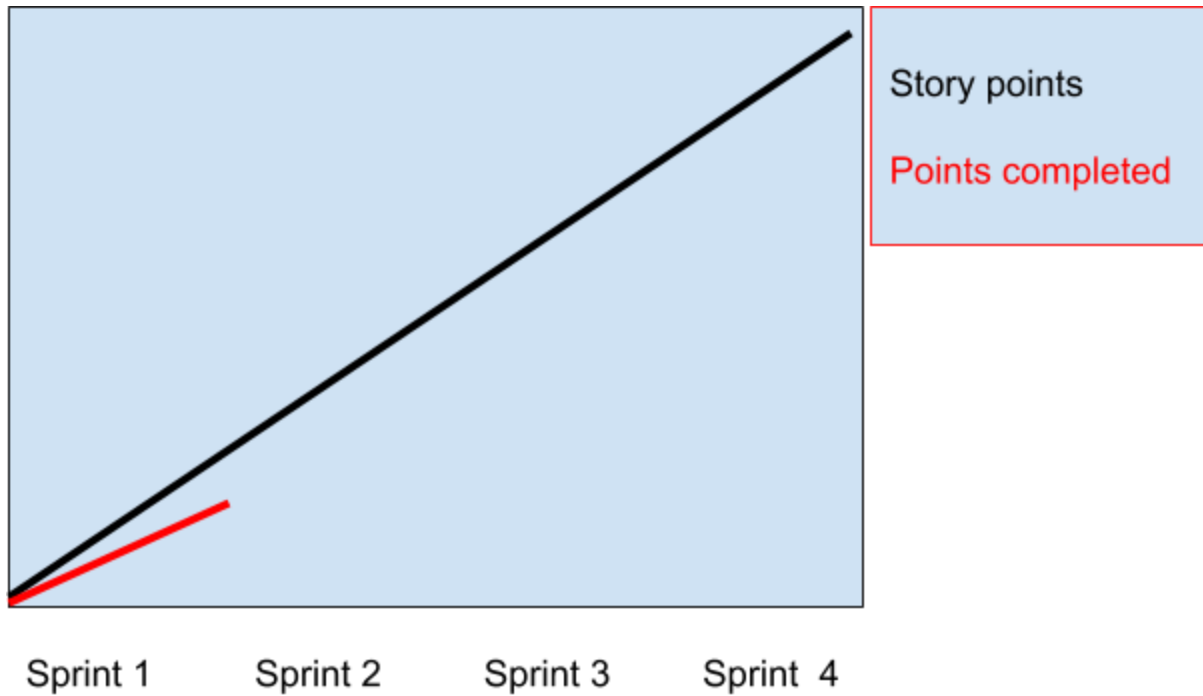   ○ Implement distance based sorting

Team Roles

Team member 1: Zhanhua hu {User: FrontEnd webpage}
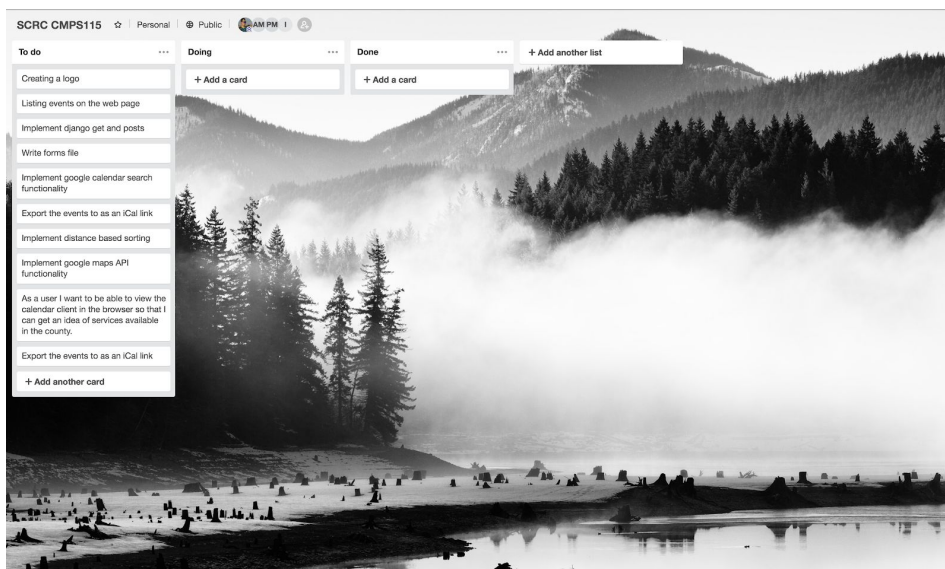*Team member 2:* Alec McLeod *{user: search functionality}*

Team member 3: Isaac Avram {user: export to the calendar}
Team member 4: Paul May {*User: create webpage*}

Initial burnup chart: A graph giving the initial burnup chart for this sprint and is labeled as such with sprint number and project name and is located in the lab.

Initial scrum board:

Scrum times:

Meeting on MWF from 5:10 p.m. - 5:40 p.m.