

Product Name: Pinned
Team Name: Pinned Team
End Sprint: 10/22/17
Revision Number: 1
Revision Date: 10/11/17

Goal

Our goal for the first sprint is to create a simple website with the core features outlined in our sprint 1 user stories. These features include setting up a basic map and adding the functionality to create, view and join events.

Task Listing

1. **[13]** As a user, I want to get a basic website running with a map and a simple menu.
 - a) Setup tools i.e. IDE, GIT repo etc... (1-2 hours)
 - b) Get familiar with PythonAnywhere and get basic website running (3 hours)
 - c) Get familiar with google maps APIs and get sample map (2 hours)
 - d) Make basic interface mockup (2 hours)
 - e) Get familiar with front end libraries (2 hours)
 - f) Develop simple front-end based on the mockup (3 hours)
2. **[8]** As a user who prefers to create his/her own events, I want to drop a pin where I would like to host my event.
 - a. Plan which information should be stored for each event (*keeping in mind of user story 4*) (2 hours)
 - b. Prepare the back-end for event management and storage (2-3 hours)
 - c. Enable "pin dropping" in the map component (1 hour)
 - d. Enable event creation (1-2 hours)
3. **[5]** As a user who prefers to join existing events, I want to view and request to join events around me.
 - a. Understand how we can get the user's position in order to center the map (1 hour)
 - b. Create pins on the map for each event that should be visible for the user (3 hours)
 - c. Setup backend for supporting event participants storage and handling (3 hours)
 - d. Enable event-joining feature (3 hours)
4. **[3]** As a user who prefers to create his/her own events, I want to add information to my event such as time, gear to bring, and number of people needed.
 - a. Make new interface mockups for event creation (2 hours)
 - b. Modify interface in order to allow the user to enter additional info about the event (2 hours)

- c. Handle and store new information through the backend (2 hours)
- d. Fetch new information when showing events to user (1 hour)

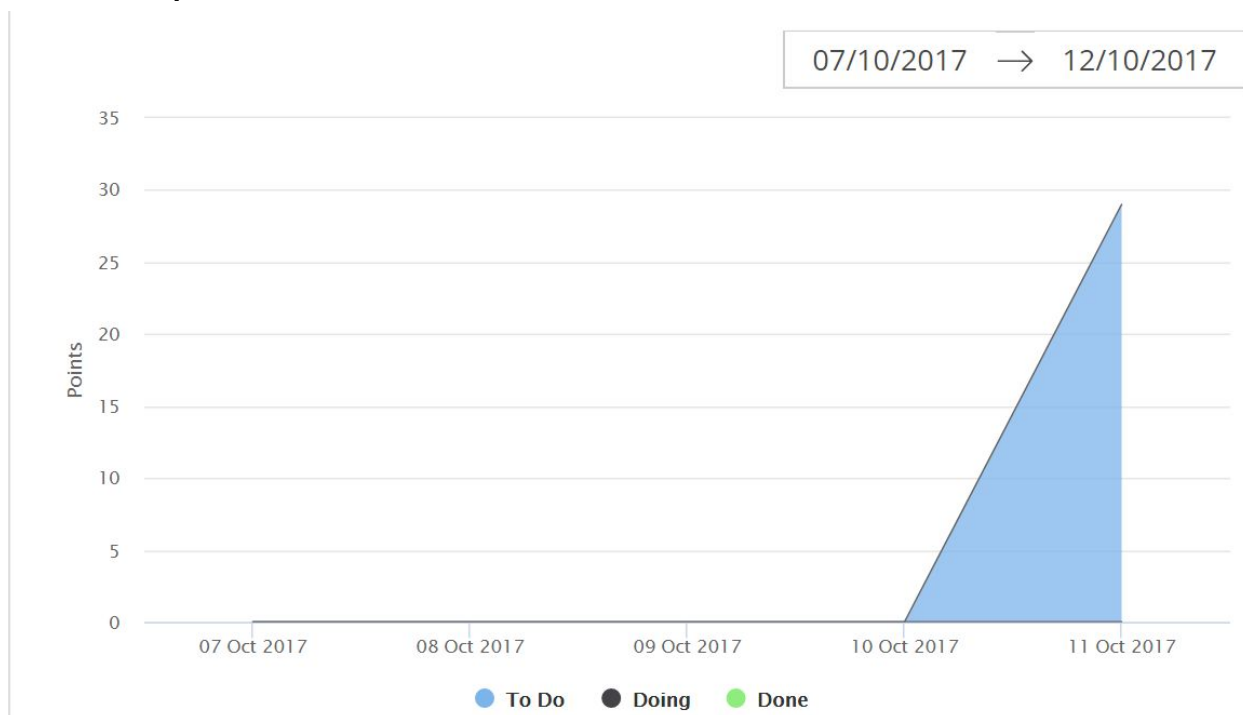
Team Roles

Lorenzo: Back-end developer
Henry: Front-end developer
Andrea: Front-end developer (Scrum master)
Mattheo: Back-end developer
Alessia: Back-end and front-end developer

Initial Task Assignment

Lorenzo: 1.a, 1.b
Henry: 1.a, 1.e
Andrea: 1.a, 1.c
Mattheo: 1.a, 1.b
Alessia: 1.a, 1.d

Initial Burnup Chart



Initial Scrum Board

The image shows a Scrum Board interface with a dark orange background. At the top, the title "Scrum Board" is followed by "Pinned", a star icon, and "Team Visible" with a person icon. The board is divided into three columns: "To Do", "Doing", and "Done".

To Do Column:

- Card 1: "Get a basic website running with a map and a simple menu (13)". It has an eye icon, a checkmark icon, and "0/6". Below it are five circular buttons labeled "AM", "AS", "H", "LS", and "MI".
- Card 2: "Be able to drop pin & create an event (8)". It has an eye icon, a checkmark icon, and "0/4". Below it are five circular buttons labeled "AM", "AS", "H", "LS", and "MI".
- Card 3: "View & request to join other events around location (5)". It has an eye icon, a checkmark icon, and "0/4". Below it are five circular buttons labeled "AM", "AS", "H", "LS", and "MI".
- Card 4: "Add info to events (3)". It has a checkmark icon and "0/4".
- At the bottom of the column is a button labeled "Add a card..."

Doing Column:

- At the top is a button labeled "Add a card..."

Done Column:

- At the top is a button labeled "Add a card..."

Scrum Times

MWF 9:00 - 9:20 (After the lectures)