#### **Sprint 1 Plan**

**Product name:** SOS (Save Our Species)

**Team name:** MarineVP **Sprint duration:** 1/27-2/10

**Goal:** We want to have our entire team be set up with Github, Jira, and React so that we can download the project and push changes to it. We also want to have a very simple web app with limited functionality

### **User Story 1:**

(13) As a UCSC Long Marine Program Stranding Technician, I want to be able to have a webapp where I can see a map of the Santa Cruz and Monterey coastline

- Familiarize ourselves with React
- Download react, make sure project can be downloaded on github and works with everyone's machines
- Try and integrate with CSV file or MapBox software
- Set up firebase

#### **User Story 2:**

(8) As a UCSC Long Marine Program Stranding Technician, I want to be able to have the webapp look nice and intuitive for ease of access.

- Create basic menu for navigation
- Finalize MVP design on Figma
- FAQ page
- Create splash screen, with logo

#### Team roles:

Scrum master: Harrison Fox Project owner: Ashely Pauley

Developers: Everyone

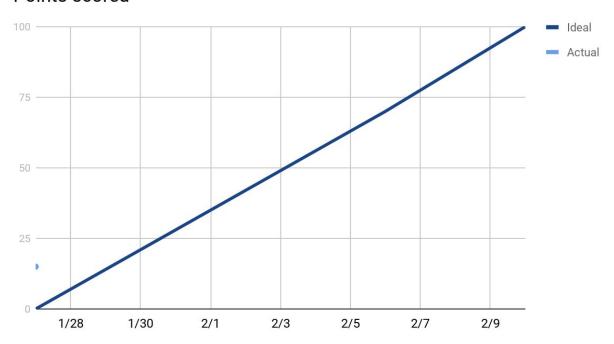
#### Initial task assignment:

Week 1	Week 2
<ul> <li>Get familiar with React</li> <li>Set up GitHub for the project</li> <li>Meet up with company and get the information about the project</li> </ul>	<ul> <li>Create basic menu navigation</li> <li>Create Design</li> <li>Create Splash Screen logo</li> <li>Create FAQ page</li> </ul>

## Initial burnup chart:

Total Points: 100

# Points scored



## Initial scrum board:

