Sanat Sangamalli(Scrum Master)
Christina Carlisle
Brian Basaldua
Elijah Holmberg
Kai Kondo-Bacon (Product Owner)
Team Snuuz
Revision Number: 1.0
Revision Date: 10/21/2019

<u>Sprint 2 Plan</u>

Goal

Make an alarm clock interface with a working alarm

User Stories

1. As a developer I want to have an app storyboard to I know how to UI will flow
   a. Task 1: Draw diagram of each activity
      i. Time estimate: 1 pt
   b. *Total for user story 1: 1 pt*
2. As a developer, I want to be able to store the alarm times in a database
   a. Task 1: Connecting project with SQL Database
      i. Time estimate: 5 pts
   b. Task 2: Populate the menu with previous data
      i. Time estimate: 10 pts
   c. *Total for user story 2: 15 pts*
3. As a user, I want to see a menu so that I can see a list of alarms and settings
   a. Task 1: Create an overview page (eventually with a list of alarms)
      i. Time estimate: 5 pts
   b. Task 2: Create a settings page
      i. Time estimate: 5 pts
   c. *Total for user story 3: 10 pts*
4. As a user, I want the phone to make noise at a certain time so that it will wake me up
   a. Task 1: Get the phone to make noise
      i. Time estimate: 3 pts
   b. Task 2: Get the phone to make noise at a certain time
      i. Time estimate: 3 pts
   c. *Total for user story 4: 6 pts*
5. As a user, I want my phone to set when I go to sleep at the time I set my alarm, set when I wake up when my alarm goes off
   a. Task 1: Trigger a time input when I set an alarm
      i. Time estimate: 5 pts

  b. Task 2: Trigger a time input when my alarm goes off
    i. Time estimate: 5 pts
  c. Total time estimate for user story 5: 10 pts

Total time estimate for sprint 2: 42 pts
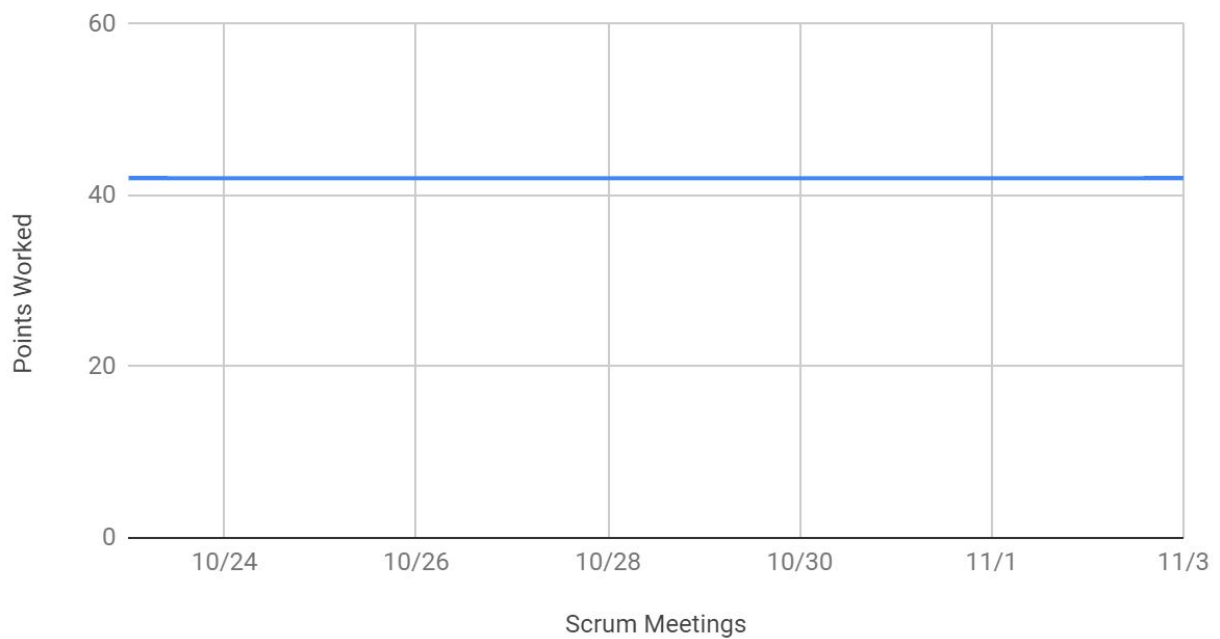
Team Roles

Team members:
- Kai Kondo-Bacon (Product owner, developer)
- Sanat Sangamalli (Team member, developer)
- Brian Basaldua (Team member, developer)
- Elijah Holmberg (Team member, developer)
- Christina Carlisle (Scrum Master, developer)

Initial Task Assignment

- Kai Kondo-Bacon
  - User story 1, task 1
- Sanat Sangamalli
  - User story 3, task 1
- Christina Carlisle
  - User story 2, task 1
- Brian Basaldua
  - User story 5, task 1
- Elijah Holmberg
  - User story 3, task 2

Initial Burnup Chart

Burnup Chart

Initial Scrum Board

User Stories	Tasks Not Started	Tasks In Progress	Tasks Completed
1		1	
2	1, 2		
3	1, 2		
4	1, 2		
5	1, 2		

Scrum Times
- Wednesday from 6:00-6:30
- Thursday from 3:30-5:30
- Sunday from 3:30-5:30