Sprint 1 Plan
Spotifam
Spotifamers
Sprint Completion date: 10/20/2019
Revision Number: 0.1
Revision date: 10/20/2019

High Level Goals
- Create a web app homepage using React
- Create a web player to run the spotify API through

Task List:
- User Story 1: "As a User I want to be able to use a queue based app on a web page"
  - Domain setup(HomePage)(1)
  - Basic Web App Hookup to Domain(5)
  - Homepage Setup(3)
  - User Authentication(4)
- User Story 2: "As a user I want to be able to see the song that's currently playing in a layout   similar to a music player"
  - Song Text Visual (2)
  - Song Album Art VIsual (2)
  - Song Controls (3)
  - Song Queue (4)

Team Roles:
- Blake
  - Developer
- Daren
  - Scrum Master
  - React Developer
  - React Teacher
- Colin
  - Product Owner
  - Flask Developer
- Vaughn
  - React Researcher
- Adam
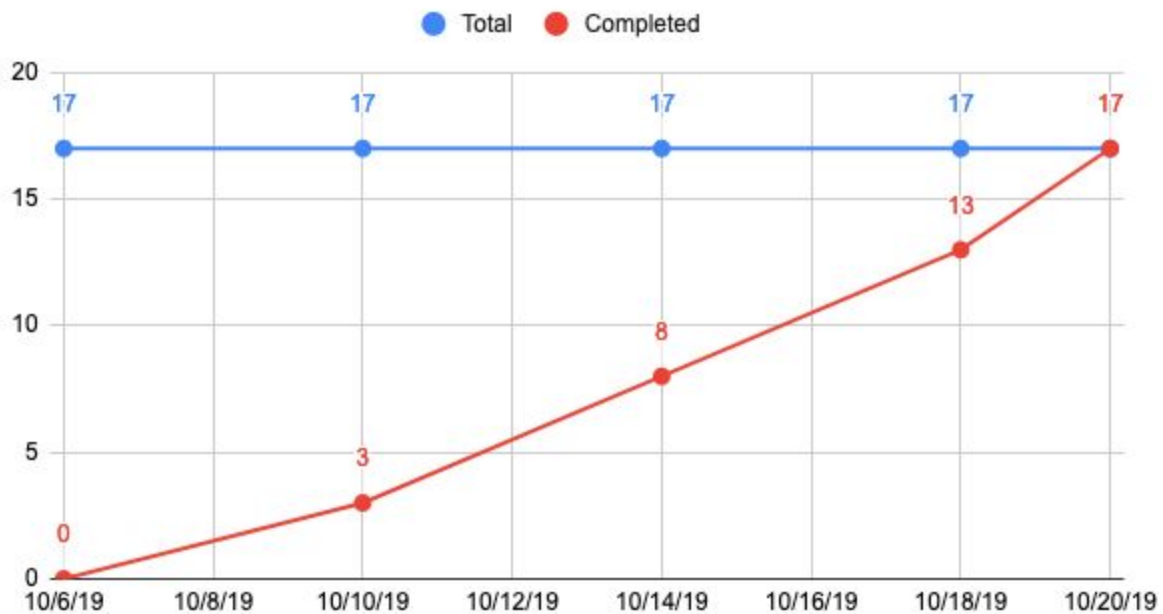 - React Researcher
- Alex
  - React Researcher

Initial Task Assignment:
- Blake
  - User Story 2: Song Queue, Queue Mockup

- Daren
    - User Story 1: Design Webplayer, User authentication, Integrate Spotify API
- Colin
    - User Story 1: Adding endpoints to flask server
- Vaughn
    - User Story 1: Homepage setup
- Adam
    - User Story 2: Song Text & album art visual display
- Alex
    - User Story 2: Controls & Controler UI

Initial Burn Up Chart:

Initial Scrum Board:(see Trello)

Scrum Times:
10/7,10/9,10/11, 10/14, 10/16, 10/18 at 1:10
(Monday Wednesday Friday immediately after class)