Sprint 3 Plan

Share Yourself Artists

SYA Team 1 (React/AWS)

11/4/18

Revision #2, 11/12/18

Goal: Allow artists to build a following by being featured by art blogs that are members of SYA

Developer Story 1: As a developer I want to be able to route my users to different pages across my website so that the pages flow in the correct manner.

- Task: Front end - Learn how to use React Router and use it to build pages (1)

- Total story points for Developer Story 1: 1

User Story 1: As an Artist, I need to be able to view all of my artwork so that I can request a review.

- Task 1: Revise the artist dashboard to only display the artwork of the currently signed-in user (5)

- Total Story Points: 5

User Story 2: As an Artist I need to be able to submit requests to businesses so that they can send me feedback or share my work.

- Task 1: Send photo and associated metadata to the art database (8)

- Task 2: Retrieve photo and all data associated with that photo (5)

- Total Story Points: 13

User Story 3: As a User, I wish to see a homepage so that I can navigate the website.

- Task 1: Create the UI for the homepage (8)

- Task 2: Add button functionality and routing (5)
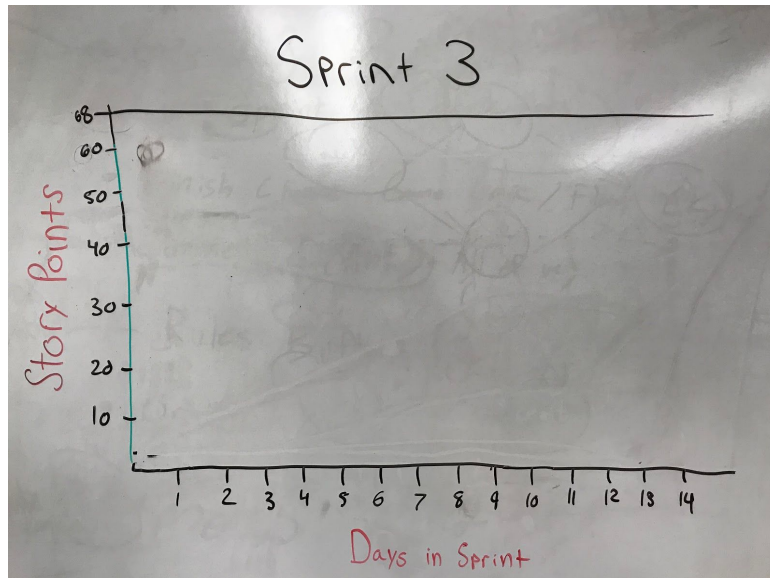
- Total Story Points: 13

Roles:

- Kevin: Scrum Master & Back-end Developer

- Sophie: Scrum Master & React Material UI

- Eric: Back-end Developer

- Chris: React and React Material UI

- Gavin: React or Back-end Developer

- Brandon: React Front-end Developer

Initial Task Assignments:

- Kevin: Send photo upload data to relevant databases

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- Sophie:

    - UI - polish UI for Sign in/sign up

    - Finish UI for upload art

- Eventually: Learn Redux

- Eric:

  - Write API's to retrieve relevant data from the specified DB

- Chris:

  - UI - Modify the artist dashboard to only display artwork from the current user.

  - Eventually: Learn Redux

- Gavin:

  - Learn Redux

- Brandon:

  - Front end - Learn how to use React Router and use it to build pages

  - Add button functionality and routing

  - Eventually: Learn Redux

Initial Burnup Chart:

Initial Scrum Board: