

Sprint 4 Plan, Share Yourself Artist , Web Team, End Date: 02/24 , Revision Date : 02/17

Goal: Implement chat system, fix existing bugs, add comment feature.

Task Listing

User Story 1

“As a user, I'd like a comment chain available to me on my art, so that I can read other peoples opinions about them”

Task 1: Look at existing comment chains and styling (3)

Task 2: Decide implementation method (5)

Task 3: Delete existing comments (2)

Task 4: Take submitted comments from database and display. (7)

Task 5: Display all comments on the specific art piece and ordered by time/upvotes (6)

Total Hours for User Story 1: 40 hours

Total Story Points: 23

User Story 2

“As a user, I'd like to filter my art by category, so that I can view the organized art pieces on my dashboard”

Task 1: Learn current filtering (5)

Task 2: Filter art by correct category. (5)

Task 3: If art has more than one category, filter to have only 1 image showing since there are duplicates right now. (7)

Total Hours for User Story 2: 10 hours

Total Story Points: 17

User Story 3

“As a user, I'd like to see consistent user information across the whole platform, so that my information is accurately represented ”

Task 1: Find where in the website the user information is not updating (username, profile picture). (4)

Task 2: Write in the correct getter of information where the old data is being retrieved. (2)

Total Hours for User Story 3: 8 hours

Total Story Points: 6

User Story 4

“As a user, I would like to see the data in the chat in chronological order, so that I can chat with other users on the website effectively.”

Task 1: In the chat_items function find how the returned data is being recognized (3)

Task 2: Either add onto the current function or redo how the function is returning data(7)

Total Hours for User Story 4: 10 hours

Total Story Points: 10

User Story 5

“As a user, I would like to be asked for confirmation when I press delete on my art , so that I don't accidentally press the delete button and have no safeguard.”

Task 1: Inspect code for delete button (2)

Task 2: Study Vue to understand an efficient way to implement a prompt message. (3)

Task 3: Apply prompt message (3)

Total Hours for User Story 5: 3 hours

Total Story Points: 8

User Story 6

“As a user, I would like to be able to click on the username on the right side bar and be taken to the users dashboard as well as be able to click the art piece and be taken to that specific art page, because I would like to be taken to that page to view the art piece.”

Task 1: Study how the current user profile object is stored (3)

Task 2: Route user to correct page (3)

Total Hours for User Story 6: 3 hours

Total Story Points: 6

Total Number of Story Points: 70

Total Number of Hours:

Team Roles

Kavan Samra: Developer, Scrum Master
Yasunori Iwayanagi: Developer, Product Owner
Patrick Toral: Developer
Michael Hsieh: Developer
Darren He: Developer
Chris Hahn: Developer

Initial Task Assignment

Yasunori Iwayanagi:

- User Story: 1,5

Patrick Toral:

- User Story: 3, 4

Michael Hsieh:

- User Story: 1, 2

Chris Hahn:

- User Story: 1, 6

Darren He:

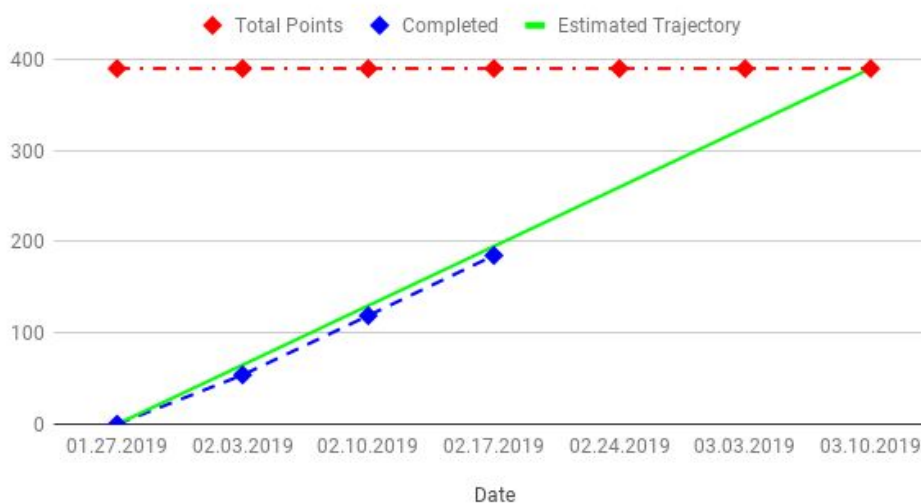
- User Story: 1, 5

Kavan Samra

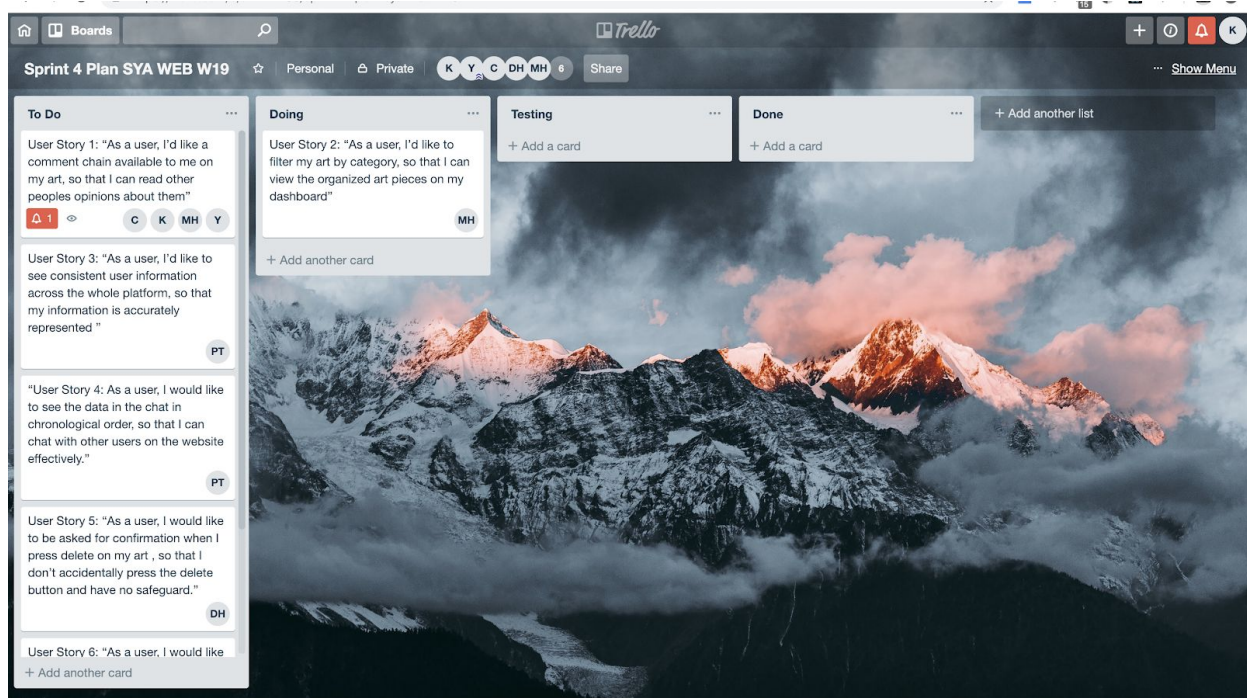
- User Story 1

Burnup Chart

Sprint 3 BurnDown Chart



Initial Scrum Board



Scrum Times

Monday 5:00-6:00

Tuesday 10:00-11:00

Thursday 10:00-11:00

