Sprint 2 Plan Perfect Gift

Team Name: The Gifters End Date: February 9th, 2021 Revision 2 (2/9/2021)

Goal:

Be able to log into the site with a username and password.

Contributors

Carlos Viche, Claire Ruffing, Kelsy Lee, Sean O'Byrne, Venus Ku

Tasks

User Story 1: As a user, I want to create an account where I can answer the questionnaire based on my interests (on login page). (5 points)

Task	Time Estimate (hours)
Task 1: Code Create Account page containing questionnaire.	2
Task 2: Collect/store all the data inputted from answering the questionnaire responses to the backend.	5
Task 3: Make sure that username is not taken. If it is, tell the user to input another username. If it isn't, store all the information into the database (after clicking the "Continue" button on Create Account page) and redirect them to the home page.	3
Task 4: Code Home page.	5

Total # Hours: 15

User Story 2: As a user, I want to be able to sign in with a username and password so that I will be able to see my personalized page/profile. (5 points)

Task	Time Estimate (hours)
Task 1: Write backend JavaScript for HTTP requests to get user's information from the database. This would be a GET request.	5
Task 2: Save data from user input to Create Account fields to the user database. This would be a POST request (creating user) and PUT request (putting user in database).	5
Task 3: Write backend JavaScript for authenticating users so they can log into our site.	5
Task 4: Write frontend JavaScript for creating an account. Fetching users data that was imputed when creating an account.	5

Total 20 hours

User Story 3: As a user, I want to have access to my user profile so that I can edit my username when I want to. (1 points)

Task	Time Estimate (hours)
Task 1: Code Profile page.	5
Task 2: Pressing the edit button allows the user to edit their username.	2
Task 3: Pressing the save button saves the updated username in the database (PUT request in backend).	5

Total # Hours: 12

Team Roles

	Role(s) Scrum Master, Product Owner, Developers
Claire Ruffing	Developer

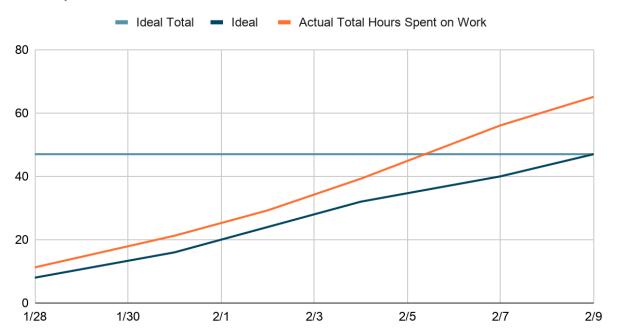
Carlos Viche	Developer, Scrum Master
Venus Ku	Product Owner, Developer
Kelsy Lee	Developer
Sean O'Byrne	Developer

Initial Task Assignments

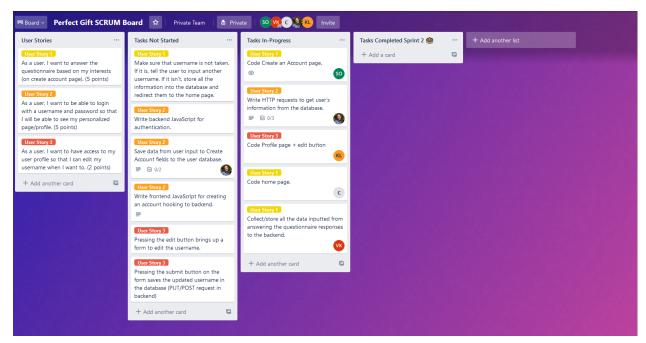
Team Members	Initial Task
Claire Ruffing	(Story 2) Write the HTTP requests in the backend for getting the user's data when logging in (GET request), creating a new user (POST request), and putting the new user and its data in the database (PUT request).
Carlos Viche	(Story 1) Code Home page.
Venus Ku	(Story 1) Collect/store all the data inputted from answering the questionnaire responses to the backend.
Kelsy Lee	(Story 3) Code Profile page.
Sean O'Byrne	(Story 1) Code Create Account page containing questionnaire.

Burnup Chart

Burnup Chart



Initial Scrum Board



https://trello.com/b/dzn7umkc/perfect-gift-scrum-board

Scrum Times

• Tuesday: 5:00pm - 5:15pm

• Thursday: 4:00pm - 5:00pm (with TA James), 5:00pm - 6:00pm

• Sunday: 3:00pm - 3:15pm