

Sprint 3 Plan

Objective

We have managed to create a calendar, create our backend infrastructure, define a backend API, and set up our database and schema. Now, we want to finish connecting the frontend with the backend so users can submit journal entries. Our Sprint 1 plan was predominantly focused on setup and now we want to focus on adding user features.

Task Listing

1. As a user, I want to be able to view past journal entries on the calendar. (4)
2. As a user, I want my journal to be hosted on a server. (5)
3. As a user I want to be able to log into an account on the server (12)
4. As a user I want to be reminded of a Good day, or have a feel good message after a series of bad days (4)
5. As a user I want to be able to delete past entries (3)

Initial Team Roles

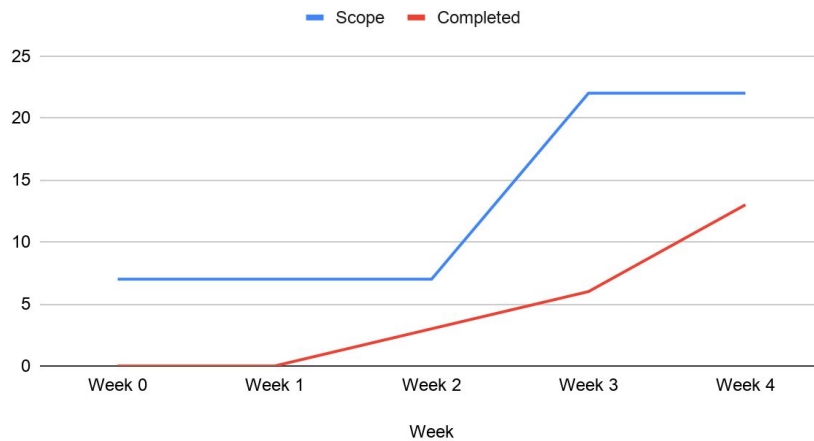
- Daniel - Project Owner, Developer
- Miranda - Developer
- James - Developer
- Parker - SCRUM master, Developer
- Dominik - Developer
- Jacob - Developer

Initial Task Assignments

- Miranda - 3, 2
- Jacob - 4, 2
- Daniel - 3, 1
- Dominik - 3
- James - 4
- Parker - 5, 1

Initial Burn-Up Chart

Burn-Up Chart



Initial Scrum Board

Our scrum board is hosted on [Trello](#).

Scrum Times

We will have 3 weekly standup Zoom meetings on Monday, Wednesday, and Friday at 10AM. Every Thursday at 3-4PM, we will meet our TA, James Byron, on Zoom to receive mentorship.

Scrum Backlog

- Sanitize requests
- Automate tests
- Front end unit testing
- More Typing Options
- Improve UI
- Make Calendar Larger
- View statistics based on week/month/year etc
- Choose a color design for journal entries
- Add more button visibility
- Build a test data set of journal entries