

Reflections sprint-1 from team 6

How is your team doing? Does it work well? Can you improve?

We have divided this sprint into two groups, one on the front end and one on the back end. After the planning meeting on Tuesday, each group developed their part. During the week, the groups coordinated their work via Discord meetings.

The work went well. Here are a couple of areas for improvement:

- We need to spend more time planning the week's work and be more concrete in describing what to do.
- The daily meetings for coordinating the work need to focus more on the job at hand. A time limit for the meeting's length might do the trick.

So far, the different sleep schedules haven't been a problem.

How do you ensure that your software is of good quality? Any measures you have taken (e.g., pair programming, test procedures, code reviews etc?)

So far, nothing more than check that it works. We will discuss this at the planning meeting next week.

What user stories did you implement in this sprint?

- As a user i want the application to have a clear logo to mark the brand
- As a user I need to be able to add ingredients that I have
- As a user of this application, i need some type of simple interface (Buttons, fields, etc..) to be able to use the application.
- As a user I need to be able to generate recipes based on added ingredients
- As a developer of the application, I need a way for the front end and back end to communicate, preferably with a simple object that is passed

What are your plans for the upcoming sprint?

- As a user I need to be able to specify the number of people/portions the recipe should account for
- As a user I need to be able to specify any dietary restrictions I may have
- As a user I need to be able to clearly follow the recipe and distinguish between ingredients and instructions
- As a user I need a better user experience