PROJECT PROGRESS



Percentage of Progress:

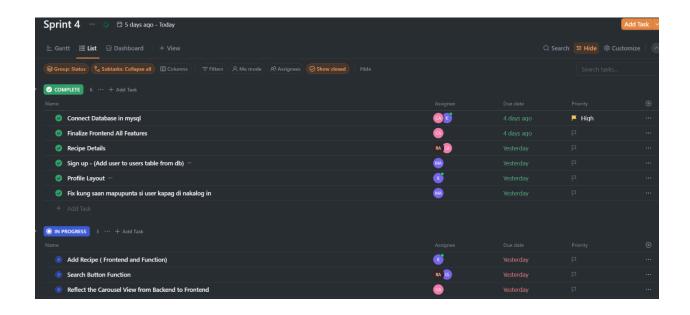
For Sprint 4, we have a total of 9 tasks, mainly focused on developing our backend. This sprint, we encountered several problems, resulting in many tasks being carried over to the next sprint. From Sprints 1 to 4, we have accomplished 80.55% of our tasks. However, the tasks for Sprints 5 and 6 are not included in this percentage. Additionally, there are still many tasks marked as "in progress" and "to do."

Completed Tasks List:

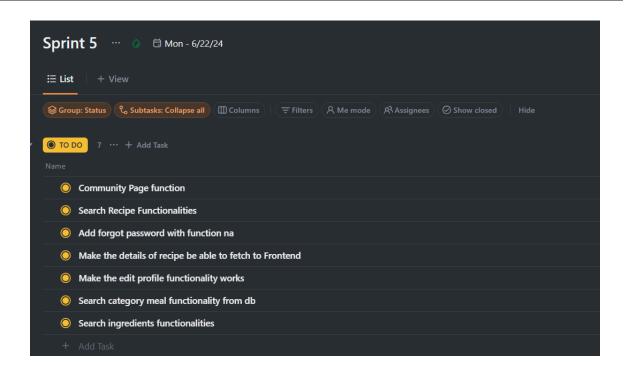




SPRINT 4 PROGRESS



SPRINT 5 PLANNING



SPRINT RETROSPECTIVE

WHAT WENT WELL?

To be honest, Sprint 4 has been quite challenging. We faced many errors and problems related to the start of our backend development. At first, we struggled with our database because there were many changes we needed to make. Our database was not fully finalized last Monday, so we had to adjust it the next day. This delay caused difficulties because we had to wait for our database.

Despite these issues, we were still able to accomplish some necessary tasks for our backend. We completed the login and sign-up functions and finished the add recipe form, which now reflects in our database.

WHAT COULD BE IMPROVED?

- Regarding our time management, we initially thought the total number of sprints for this project was until Sprint 7, but it is actually only until Sprint 6. This realization caused us to panic somewhat, and we rushed to complete important tasks like the sign-up and login functions.
- Our communication with each other, I guess this sprint is quite challenging because we don't understand each other.
- Also, the flow of our development. Some components are connected to each other, so there are waiting times and some parts may still not be completed.

WHAT NEEDS TO BE DONE?

- For Sprint 5, we will continue working on the backend of our system. We aim to finalize the dynamic add recipe form and user profile layout. Additionally, we will begin developing other components such as the homepage and search page.
- For Sprint 4, we will work with:
 - Edit User Details from User Component (make the edit functionality working)
 - Search Recipe Functionality
 - Search Based on Ingredients
 - Search/Display Meal according to its meal category
 - Start building the home page that displays details dynamically