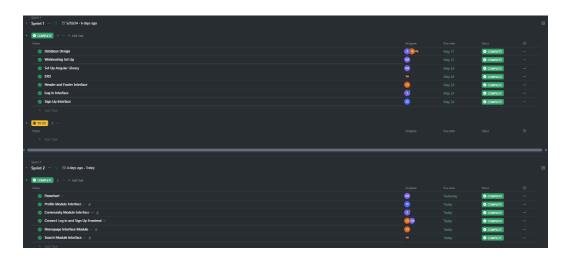
PROJECT PROGRESS

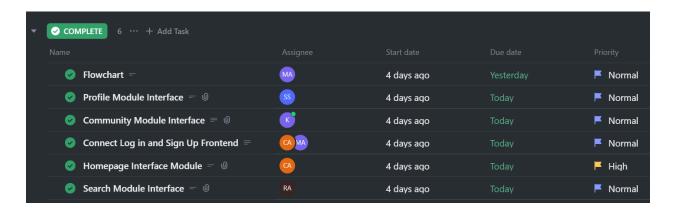


Percentage of Progress:

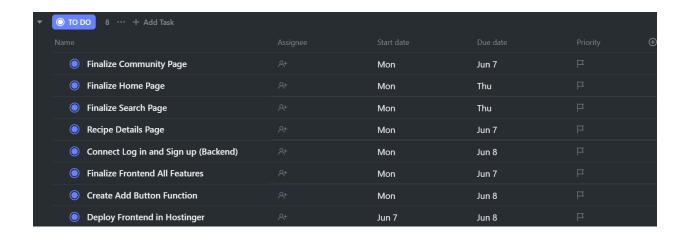
We have completed a total of 13 tasks from Sprint 1 to Sprint 2, and this week we have completed 6 tasks focusing on the frontend of our web application. So, for the complete task percentage, we have a total of 61.9%, and the things we still need to do amount to 38.09%. However, this is not accurate and final because I have not yet listed certain tasks for other sprints. Therefore, we are still at 35% for the whole project.

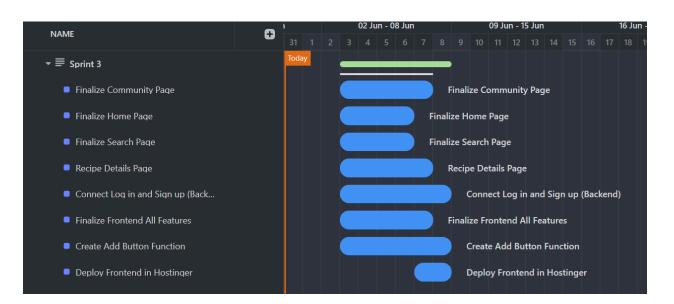


SPRINT 2 PROGRESS



SPRINT 3 PLANNING





SPRINT RETROSPECTIVE

WHAT WENT WELL?

- To be honest, this sprint is quite challenging for my team because we have a lot to do. We need to prepare for the teaching exercise, and we are also assigned to the POC reporting this Saturday. However, I am still impressed because we were able to follow the given tasks for each of us. Even though we didn't completely finalize each feature we worked on, we still made significant progress. Our community, profile, search, and home pages are almost complete, but we will still need to finalize each interface in the next sprint. We have also completed our flowchart and finalized how our system will work and flow.

WHAT COULD BE IMPROVED?

- I guess the communication and how we execute the pull request are quite hard, especially since we all need to be aware when there is a pull request. Also, the set schedule where we code together helps me quickly understand their progress.
- As a project manager, one of the things I am also trying to improve is being more detailed about what they need to do. Sometimes, I don't realize that the tasks I assign are too broad or hard to understand, which can lead to different interpretations.

WHAT NEEDS TO BE DONE?

- For Sprint 3, we will finalize everything that is on the frontend and also start on our backend. We will also finalize which tool we will use for our backend. We will first finalize each feature:
 - Home Page
 - Community Page
 - Search Page
 - Recipes Details
 - Adding a Recipe Interface
- We will also try to deploy our frontend to Hostinger and start building our backend.