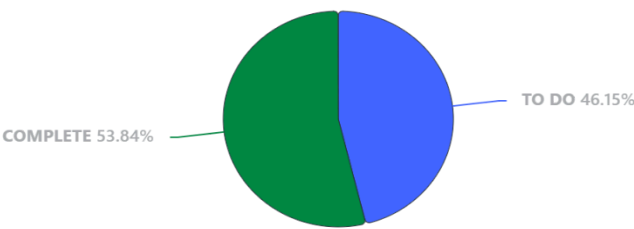


Project Progress

Workload by Status



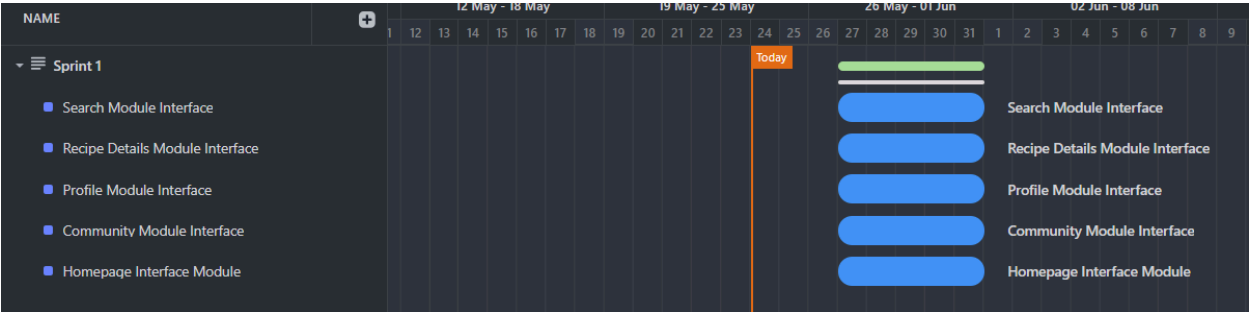
Percentage of Progress:

We have already completed seven tasks within this week, but we are only 27.42% through our whole project. We are focusing on the front end first and plan to finish the front end in two sprints.

Productivity by ClickUp

COMPLETE 7 + Add Task					
Name	Assignee	Start date	Due date	Priority	
Database Design	K CA RA	4 days ago	3 days ago	High	...
Webhosting Set Up	MA	4 days ago	2 days ago	High	...
Set Up Angular Library	MA	4 days ago	Today	Normal	...
ERD	RA	4 days ago	Today	Normal	...
Header and Footer Interface	CA	4 days ago	Today	High	...
Log In Interface	K	4 days ago	Today	Normal	...
Sign Up Interface	SS	4 days ago	Today	Normal	...
+ Add Task					

Sprint 1 Planning



Sprint 1 Mon - 5/31/24 + Add Task					
Board Gantt Table List + View					
Group: Status Subtasks: Collapse all Columns Filters Me mode Assignees Show closed Hide					
TO DO 5 + Add Task					
Name	Assignee	Start date	Due date	Priority	
Search Module Interface	RA	Mon	May 31	Normal	...
Recipe Details Module Interface	RA	Mon	May 31	High	...
Profile Module Interface	RA	Mon	May 31	Normal	...
Community Module Interface	RA	Mon	May 31	Normal	...
Homepage Interface Module	RA	Mon	May 31	High	...
+ Add Task					

SPRINT RETROSPECTIVE

WHAT WENT WELL?

- Even though the first sprint hasn't started yet, we have already begun with baby steps. We have built our Angular project library and started the interfaces for log in and sign up. We have also set up each component for our features and the template for the homepage. We have already completed our log in interface and sign up interface.

WHAT COULD BE IMPROVED?

- Since we are just starting this project again, we are beginning slowly because we are still figuring things out, such as handling pull requests and coordinating schedules for coding together.
- Additionally, as the project manager, I will try to improve how I get updates on the progress of each task. We also made a schedule for each pull request and coding session.

WHAT NEEDS TO BE DONE?

- For Sprint 1, we will continue our progress with the front end or interface of our website, and we will also try to connect each feature together afterward.
 - Homepage Interface
 - Community Interface
 - Search Interface
 - Recipe Details Interface
 - Profile Interface
- For Sprint 1, we will continue our progress with the front end or interface of our website. We will also connect each component together and create a flowchart for our entire website.
- For Sprint 1, we will continue our progress with the front end or interface of our website. We will also connect each component together, create a flowchart for our entire website, and fix the connection between the login and sign-up interfaces.