Project: MealMajor

SOAECO Team

Sprint #2

Meeting #2

Date & Time: 2026-02-20 5:30 PM

Location: Library

Present: Ashley, Yana, Nicolas, Mathias, Rami, Youssef

Absent (if any):

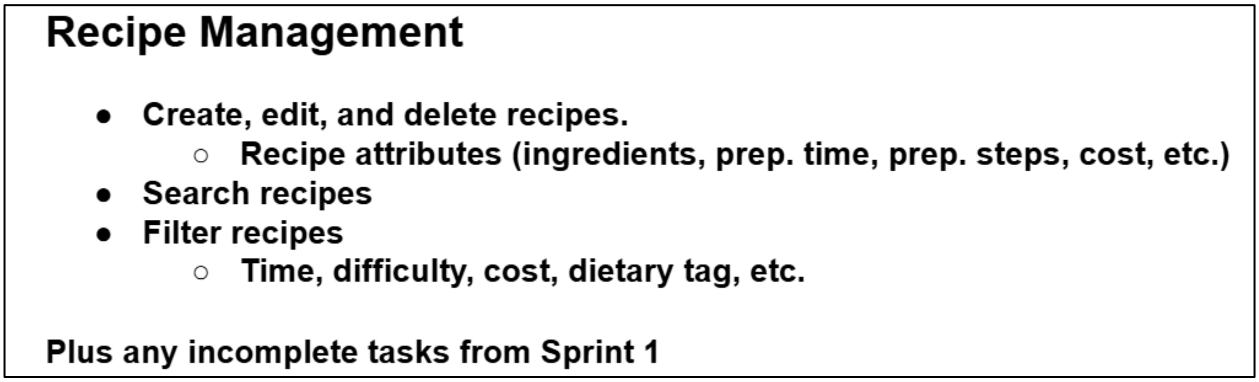
1. Agenda

- **Sprint #2** is Friday February 27th at 6:30 PM
- All tasks should have acceptance criteria
- If you work on a task that has no user story on Github, **please make it!** Following the layout of the other user story already on Github.
- Task should **sub-issues** of user story issues
- Don't forget to add **label**, **milestones** and **projects** to your issues
- Let's identify what we are still missing and the dependencies between our task.

2. Sprint Progress Update

List of work completed since last meeting. Referencing GitHub issues if possible

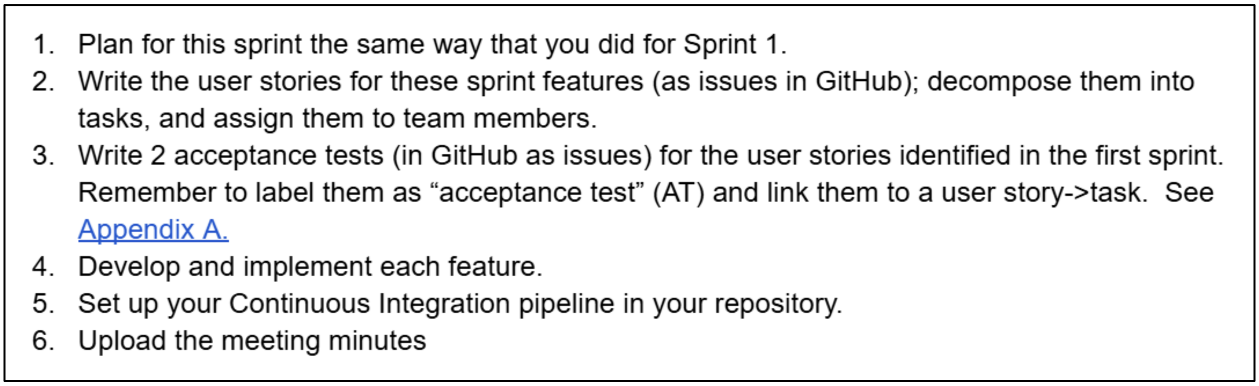
Let's check what we are still missing!



Recipe Management

- **Create, edit, and delete recipes.**
  - **Recipe attributes (ingredients, prep. time, prep. steps, cost, etc.)**
- **Search recipes**
- **Filter recipes**
  - **Time, difficulty, cost, dietary tag, etc.**

Plus any incomplete tasks from Sprint 1



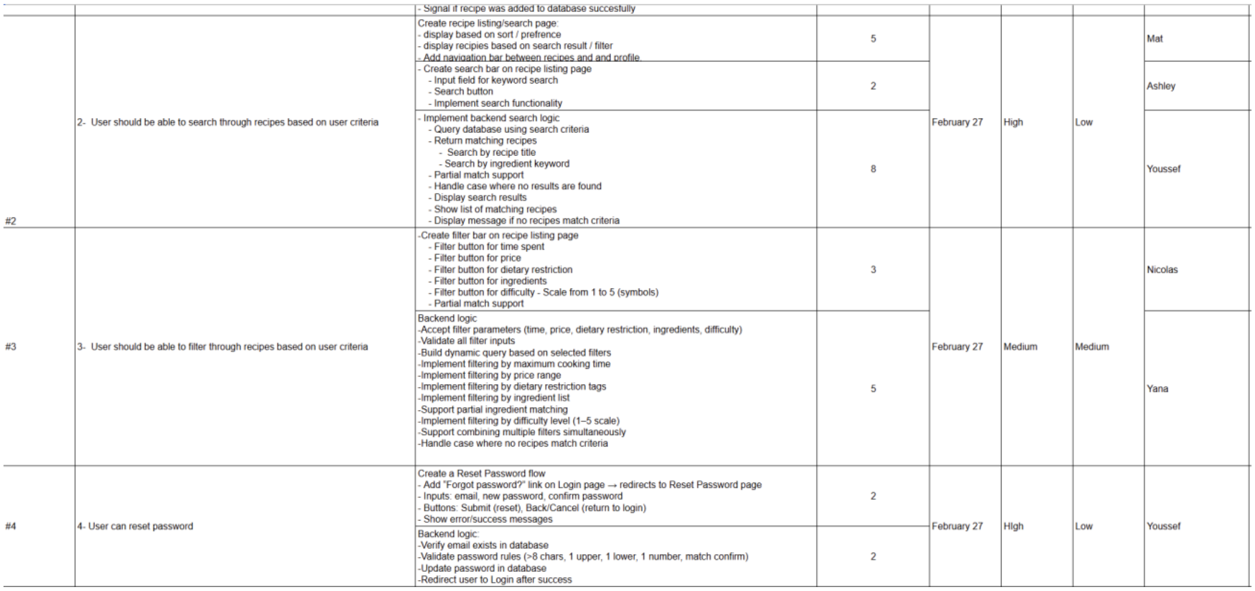
1. Plan for this sprint the same way that you did for Sprint 1.
2. Write the user stories for these sprint features (as issues in GitHub); decompose them into tasks, and assign them to team members.
3. Write 2 acceptance tests (in GitHub as issues) for the user stories identified in the first sprint. Remember to label them as “acceptance test” (AT) and link them to a user story->task. See Appendix A.
4. Develop and implement each feature.
5. Set up your Continuous Integration pipeline in your repository.
6. Upload the meeting minutes

3. Decisions Made

Decision made during the meeting.

Everybody will complete their tasks and we will use the meeting next Thursday to test out the website.

4. Action Items



		- Signal if recipe was added to database succesfully					
#2	2- User should be able to search through recipes based on user criteria	Create recipe listing/search page: - display based on sort / prefrence - display recipies based on search result / filter - Add navigation bar between recipes and and profile.	5	February 27	High	Low	Mat
		- Create search bar on recipe listing page - Input field for keyword search - Search button - Implement search functionality	2				Ashley
		- Implement backend search logic - Query database using search criteria - Return matching recipes - Search by recipe title - Search by ingredient keyword - Partial match support - Handle case where no results are found - Display search results - Show list of matching recipes - Display message if no recipes match criteria	8				Youssef
#3	3- User should be able to filter through recipes based on user criteria	-Create filter bar on recipe listing page - Filter button for time spent - Filter button for price - Filter button for dietary restriction - Filter button for ingredients - Filter button for difficulty - Scale from 1 to 5 (symbols) - Partial match support	3	February 27	Medium	Medium	Nicolas
		Backend logic -Accept filter parameters (time, price, dietary restriction, ingredients, difficulty) -Validate all filter inputs -Build dynamic query based on selected filters -Implement filtering by maximum cooking time -Implement filtering by price range -Implement filtering by dietary restriction tags -Implement filtering by ingredient list -Support partial ingredient matching -Implement filtering by difficulty level (1–5 scale) -Support combining multiple filters simultaneously -Handle case where no recipes match criteria	5				Yana
#4	4- User can reset password	Create a Reset Password flow - Add "Forgot password?" link on Login page → redirects to Reset Password page - Inputs: email, new password, confirm password - Buttons: Submit (reset), Back/Cancel (return to login) - Show error/success messages	2	February 27	HIgh	Low	Youssef
		Backend logic: -Verify email exists in database -Validate password rules (>8 chars, 1 upper, 1 lower, 1 number, match confirm) -Update password in database -Redirect user to Login after success	2				