Sprint #2 Report
iCook
weCook
07/18/23

Actions to stop doing:
- Stop pushing buggy code to main
- No inline styling

Actions to start doing:
- Use more branches & doing code review pull requests
- Consistent style guidelines
- Add more descriptive variable names
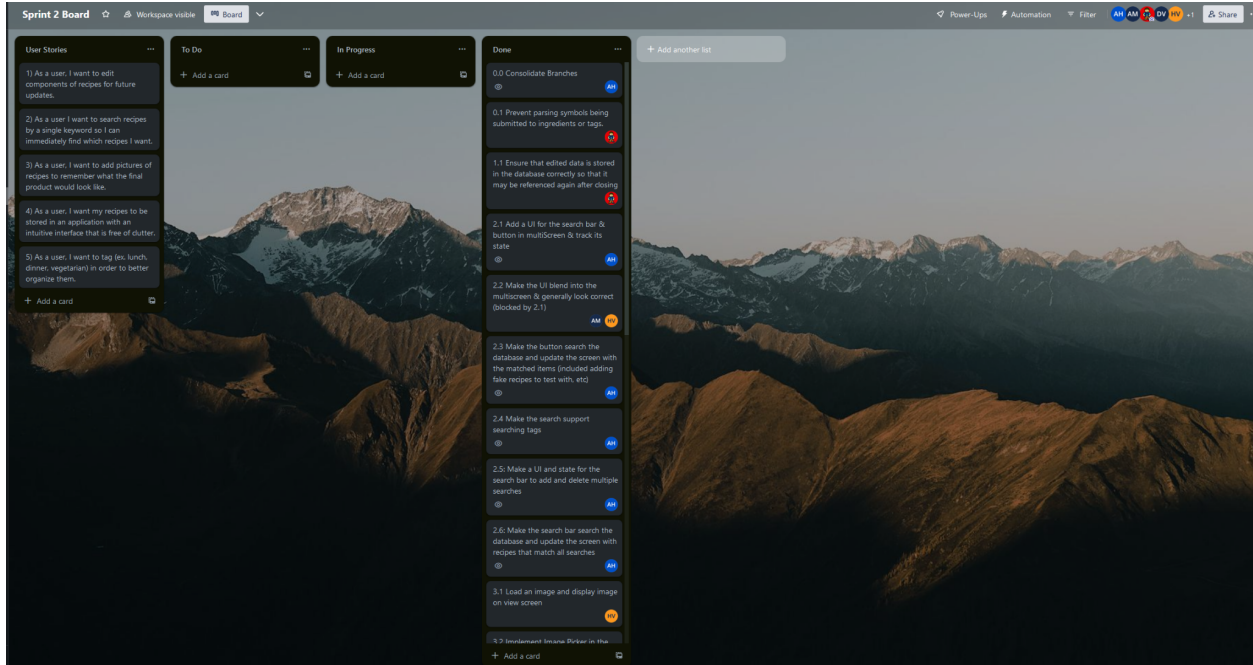
Actions to keep doing:
- Getting work done
- Punctual on tasks
- Announcing beginning/ending tasks
- Super specific tasks & breaking them down well

Work completed/not completed:
- User Story 2.1: (1 points) As a user, I want to edit components of recipes for future updates (completed)
- User Story 2.2: (5 points) As a user I want to search recipes so I can immediately find which recipes I want (completed)
- User Story 2.3: (5 points) As a user, I want to add pictures of recipes to remember what the final product would look like. (completed)
- User Story: 2.4: (3 points) As a user, I want my recipes to be stored in an application with an intuitive interface that is free of clutter (completed).
- User Story 2.5: (3 points) As a user, I want to tag (ex. lunch, dinner, vegetarian) in order to better organize them. (completed)

Work completion rate:
- User stories completed: 5 (17 points)
- Estimated Ideal Work Hours completed: 50
- Sprint Duration: 7 days
- Average working hours / day: 7.1
- Average stories / day: 0.7

User Stories

1) As a user, I want to edit components of recipes for future updates.

2) As a user I want to search recipes by a single keyword so I can immediately find which recipes I want.

3) As a user, I want to add pictures of recipes to remember what the final product would look like.

4) As a user, I want my recipes to be stored in an application with an intuitive interface that is free of clutter.

5) As a user, I want to tag (ex, lunch, dinner, vegetarian) in order to better organize them.

+ Add a card

To Do

+ Add a card

In Progress

+ Add a card

Done

0.0 Consolidate Branches

0.1 Prevent parsing symbols being submitted to ingredients or tags.

1.1 Ensure that edited data is stored in the database correctly so that it may be referenced again after closing

2.1 Add a UI for the search bar & button in multiScreen & track its state

2.2 Make the UI blend into the multiscreen & generally look correct (blocked by 2.1)

2.3 Make the button search the database and update the screen with the matched items (included adding fake recipes to test with, etc)

2.4 Make the search support searching tags

2.5 Make a UI and state for the search bar to add and delete multiple searches

2.6 Make the search bar search the database and update the screen with recipes that match all searches

3.1 Load an image and display image on view screen

3.2 Implement Image Picker in the

+ Add a card

+ Add another list

Burnup Chart (Sprint 2 Complete)

■ Predicted ■ Actual

(Chart showing Predicted and Actual lines nearly overlapping, rising from 0 at Sprint 0 to ~18 at Sprint 1 to ~35 at Sprint 2. Y-axis marked 0, 10, 20, 30, 40. X-axis: Sprint 0, Sprint 1, Sprint 2.)