

## **Sprint 2 Report NutriHall 11/5/2024**

The sprint report must contain the following elements:

- **Actions to stop doing:**

- 1) The team should stop missing stand-ups or arriving late because it is vital time for communication among ourselves
- 2) The team should stop keeping new code /features on their local machine and push their code onto GitHub so everyone can see the changes because the scrum burn-up chart needs to be updated and for team members to work on new code

- **Actions to start doing:**

- 1) The team should create more communication between members so we can develop tools that require work from multiple members more efficiently
- 2) The team should strive to mark completed tasks on Jira more often as it can autogenerate our burnup charts and is useful for understanding which tasks are completed.
- 3) The team should focus on completing documentation as well as code since good readability of the code can help others understand everyone's work.

- **Actions to keep doing:**

- 1) The team should keep doing our Thursday meetings
- 2) Having everyone attend standups even if it is virtual has been beneficial towards keeping communication open and knowing how everyone is doing.

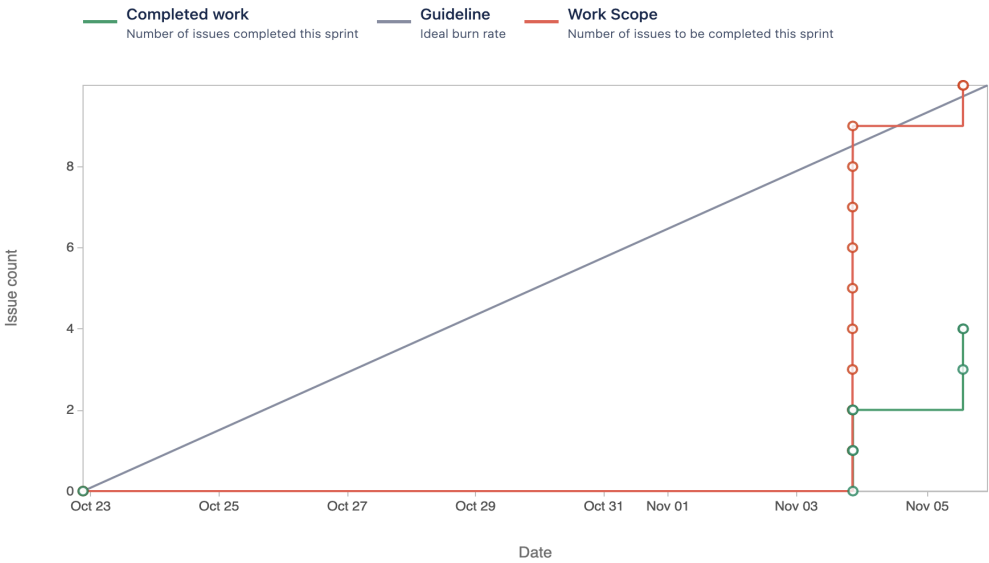
- **Work completed/not completed:**

- As a student with allergies who eats at the dining halls, I can see all the allergens and restrictions for each food item.
- As a student who goes to the dining hall, I can see the meals available on the day.
- As a health-conscious student who eats at the dining hall, I can see the ingredients for each food item.

- **Work completion rate:**

3 user stories completed over 14 days and 60 ideal work hours. 3/14 user stories a day and 60/14 ideal work hours a day.

Date - October 22nd, 2024 - November 5th, 2024



SCRUM Sprint 2

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Start stand-up

Complete sprint

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🔍 Search

AM YS KJ AT

GROUP BY 

None

🔄 Import work

📊 Insights

⚙️ View settings

TO DO 2

Implement firebase authentication for login page

✓ SCRUM-19

⬆️

Integrate user meal preferences from the backend

✓ SCRUM-11

⬆️

+ Create issue

IN PROGRESS 4

Create a database schema to store user preferences and dietary restrictions. (3 hours)

✓ SCRUM-13

⬆️

Design the front-end UI for selecting preferences and restrictions (e.g., allergens, dietary preferences)

✓ SCRUM-15

⬆️

Fetch nution information from the database and display to front end

✓ SCRUM-17

⬆️

Integrate the API with the front-end to display past meal data

✓ SCRUM-18

⬆️

DONE 4 ✓

Intergrate web scraper to the front end

✓ SCRUM-10

✓ ⬆️

Modify web scraper to contain allergen information

✓ SCRUM-12

✓ AM

Modify front end to display all menu items for the dining halls

✓ SCRUM-14

✓ ⬆️

Modify web scraper to scrape list of ingredients for each item

✓ SCRUM-20

✓ AM