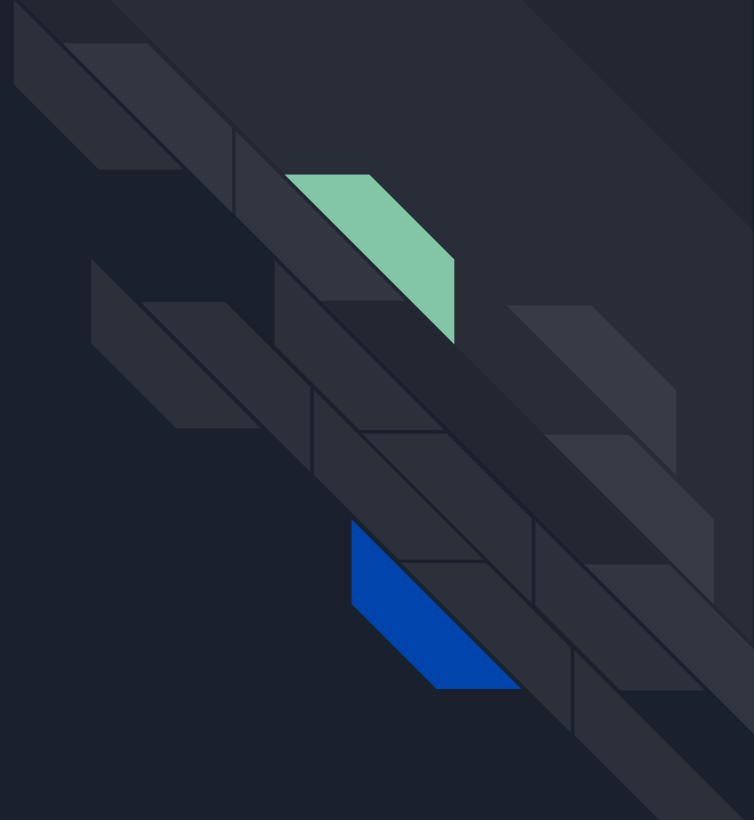




Sprint 6

Group 101





Overall Thoughts On the Sprint

Great	100% (4)
Good	0% (0)
Fair	0% (0)
Bad	0% (0)

4 responses

How Did the Sprint Go?

What went well:

- Identifying problems early on
- Communication
- Pair-programming

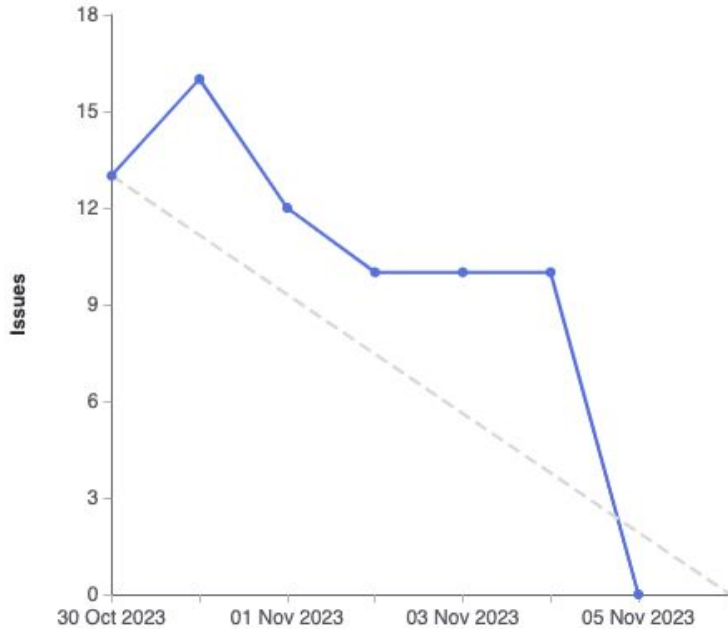
Areas for improvement:

- Daily standups (text)

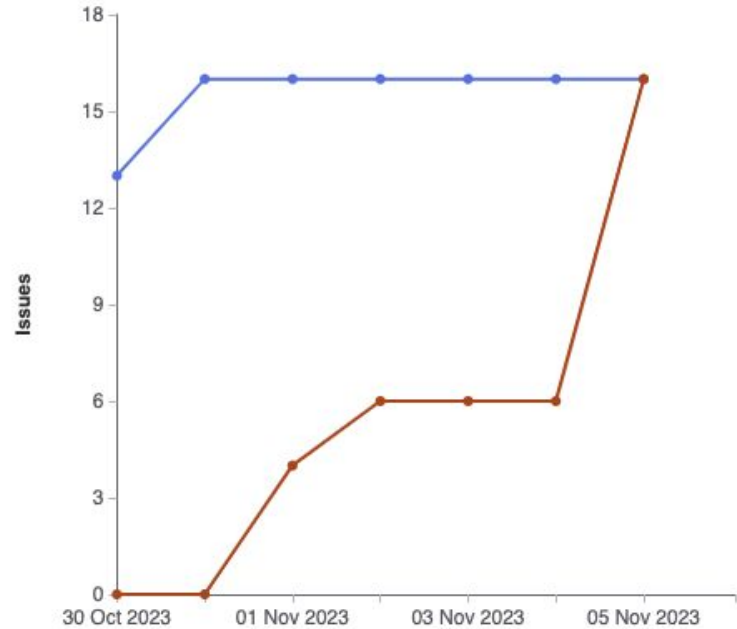


Burndown Chart

Burndown chart



Burnup chart





Sara

23

Contributed by:

- User stories
- Test cases
- Lead sprint planning, prioritize tasks, and assign responsibilities.
- Homepage functionality of the sprint
- Serve as a communicator across groups

Highlight:

Being sprint lead!



Fee-Kim

20

Contributed by:

- Designed the front end of the course recommendation section of the site
- Implemented back end logic for the recommended courses using the API

Highlight:

Learning how to implement APIs and return data from them



Simardeep

🏆 20

Contributed by:

- Designed the front end of the course recommendation section of the site
- Implemented back end logic for the recommended courses using the API

Highlight:

Pair programmed Generate Courses functionality



Maneesh

🔗 20

Contributed by:

- Develop a feature to prompt users to input a list of their previously taken courses.
- Implement a feature to store and manage the courses that users have taken.
- Create and design any necessary components for the student course generator, including buttons, functionality, and displays.

Highlight:

Familiarizing myself again with manipulating the DOM using JavaScript



Emily

ΔΔ 20

Contribute by:

- Examine and evaluate the API that will be integrated into the project.
- Ensure the API is suitable and meets project requirements.
- Implement a search functionality for courses within the student course generator.

Highlight:

Working with the API calls to create a functioning application

