Group 101: Software Engineering

Sprint 7
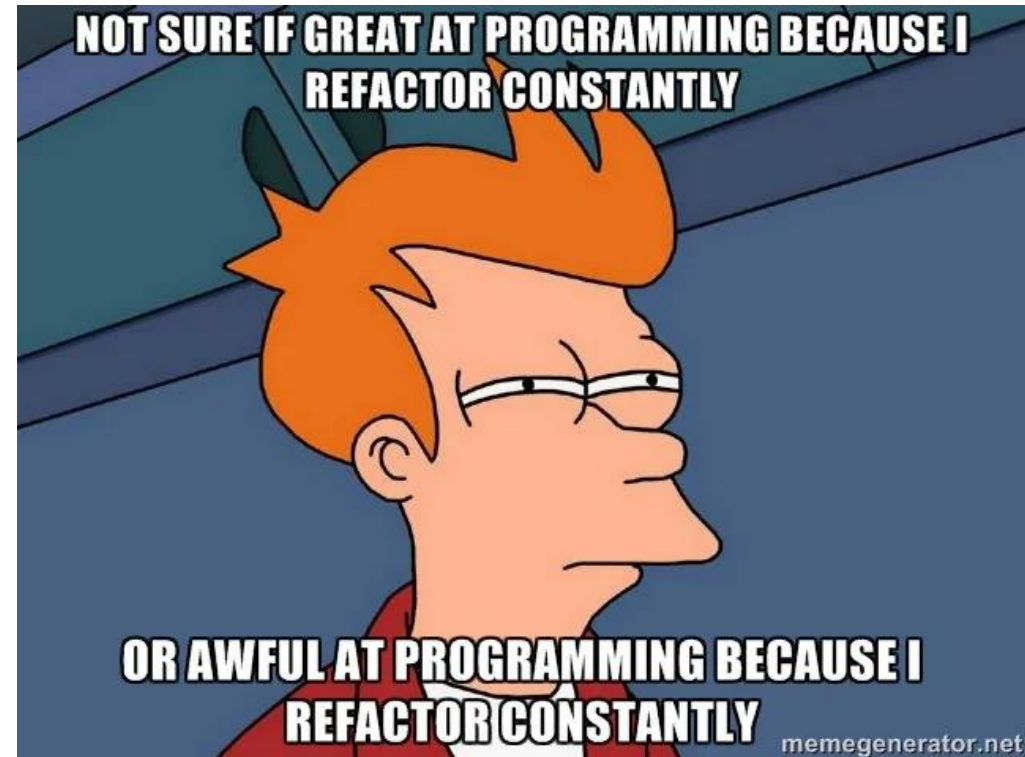
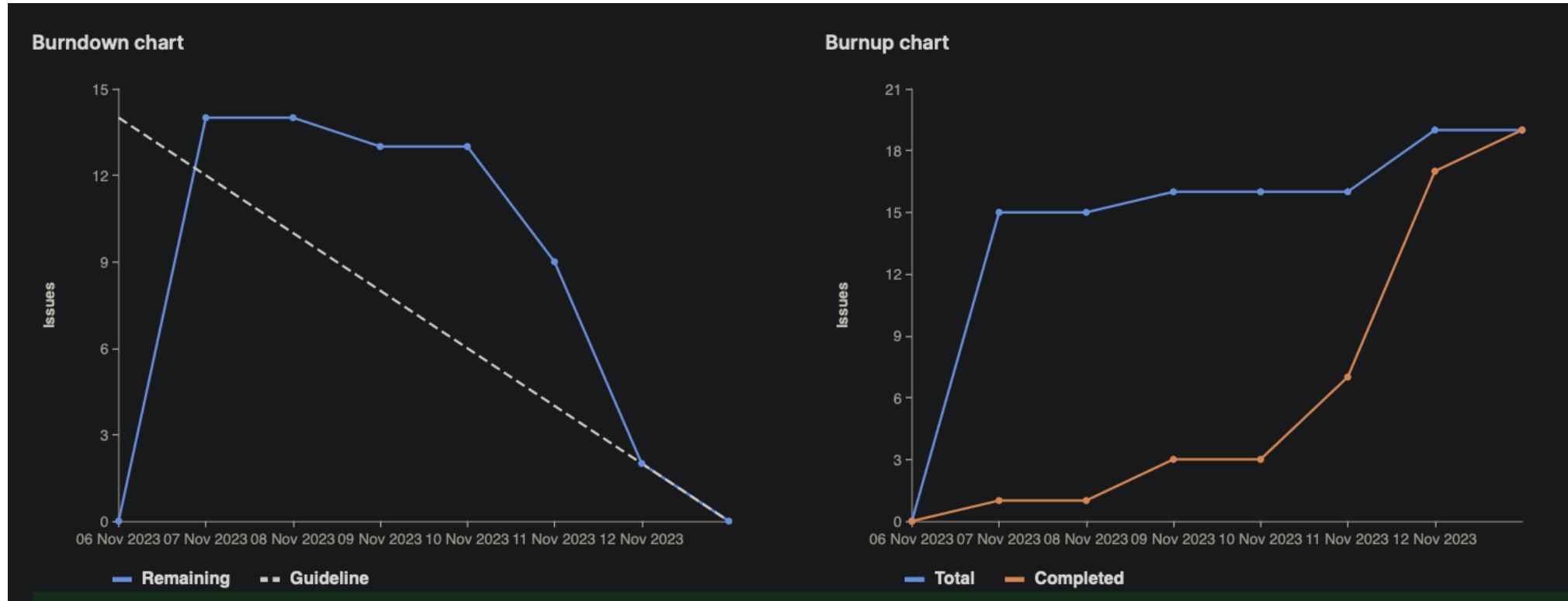|	
Great	100% (5)
Good	0% (0)
Neutral	0% (0)
Okay	0% (0)
Poor	0% (0)

5 responses

Teams Overall Thoughts

How Did the Sprint Go?

- What Went Well
  - Communication in group meetings
  - Stayed on track within the sprint (closed issues when done, created subtasks)
  - Everyone chose their preferred tasks at the beginning of the sprint and had similar expectations for how to tackle them
  - Got a lot of refactoring done

- Areas of Improvement
  - More organized text standups

Burndown Charts

Maneesh 👤25

- Lead sprint planning, team meetings, follow ups, etc.

- Cleaned up our API URL's, removed query strings, and overall revamped our API structure

- Updated API documentation to reflect changes made

- Kept the repo organized and made sure everyone was on track

- Developed user stories and test cases

- Highlight of sprint:
  - Being a team lead for the SECOND time

Sara 🏋 21

- Refactored website code to be more responsive for any screen size

- Revamped the look of the UI by utilizing libraries such as Bootstrap

- Implemented fixes to make the website more accessible

- Added automated testing to website code using Selenium

- Highlight of sprint:
  - Making the UI responsive and playing around with testing tools

Simardeep 🏋20

- Refactored codebase by removing long functions, cleaning up variable names, and removing unused logic

- Assisted with cleaning up endpoint URLs and removing of query strings

- Assisted with updating API documentation

- Highlight of sprint:
  - Refactoring of the code and helping with the query string removing and overall endpoint URL cleanup

Emily 👤 21

- Updated code to use our own API instead of the previous groups

- Added better logic to getCoursesByPrereq to ensure that correct course recommendations are provided to the user

- Developed user stories

- Highlight of sprint:
  - Ensuring API switch worked with updated application

Fee Kim 👤21

- Worked with Emily to modify API logic for course generation

- Communicated with Maneesh on how the new revamped API would look like to make necessary changes when swapping from the other groups API

- Developed user stories

- Highlight of sprint:
  - Implementing our API endpoint to generate courses

DEMO