The background features several decorative circles of various colors (green, blue, orange, teal) scattered across the slide. The main title is centered in a large, white, serif font.

Group 101: Software Engineering

Maneesh, Sara, Fee Kim, Simardeep, Emily

Sprint 4

Team's Overall Thoughts

Overall, feelings on the sprint are really positive!



Great	100% (5)
Good	0% (0)
Neutral	0% (0)
Okay	0% (0)
Bad	0% (0)

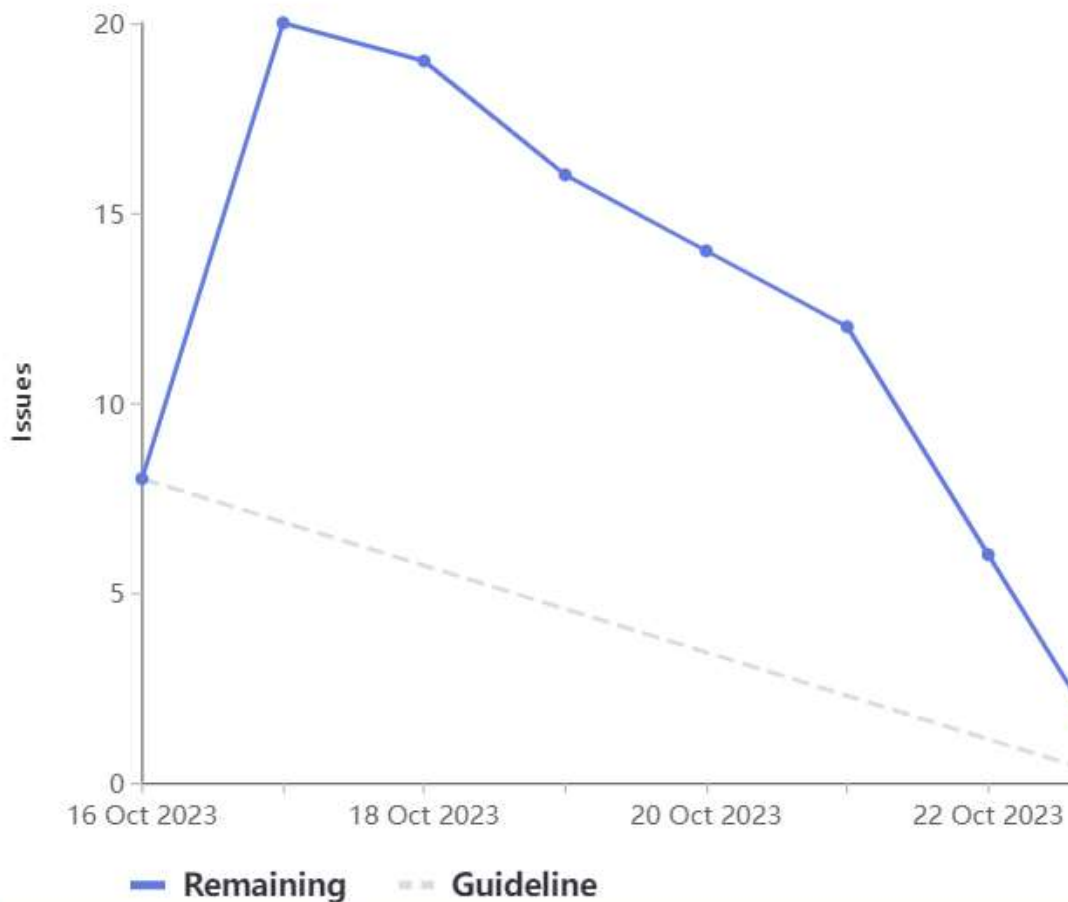
5 responses

How Did the Sprint Go?

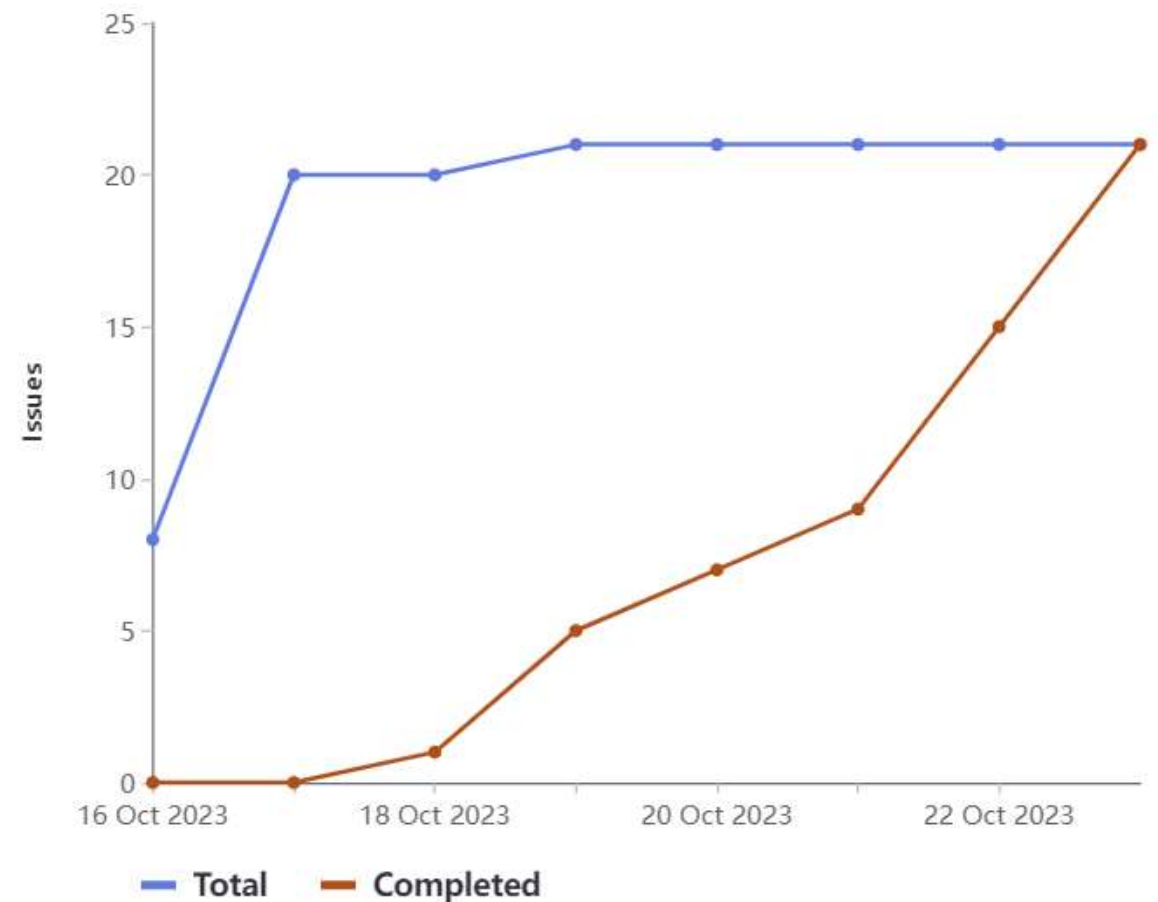
- What Went Well
 - Communication – great amount of team meetings for progress check-ups and written documentation between the team
 - Consistency – work was evenly distributed throughout the week, and dependent tasks were completed on time for the others to get started
 - Task Completion – everyone helped each other complete their tasks and with any unexpected issues that came up due to local envs
- Areas of Improvement
 - More team programming – we like coding individually
 - More testing – we found bugs late in the sprint

Burndown Charts

Burndown chart



Burnup chart



Individual Slides Commencing...



Emily → 23 weights

- Team lead for the sprint – in charge of sprint planning, team meetings, overseeing issues, etc.
 - Re-organized repo, participated in documentation and end-user testing
 - Overall, a lot of management
-
- Highlight of the sprint:
 - Being a team lead! Loved it

Sara → 26 weights

- Took charge over the MySQL portion of the sprint – created both the design and the database
- Ensured population and copying of the DB was fully functional
- Wrote extensive documentation on set-up and usage
- Highlight of the sprint:
 - Setting up the initial database and learning MySQL!

Maneesh → 30 weights

- Did detailed documentation on local environment set-up for development
- Established initial database connection PHP script
- Worked on both GET and DELETE API calls via PHP
- Highlight of the sprint:
 - Being able to learn about the MySQLi extension built into php and make functioning GET endpoints

Simardeep → 21 weights

- Developed the POST API call scripts and tested them
 - Wrote documentation on how to use the queries in Postman
 - Participated in user stories, research, and test cases
-
- Highlight of the sprint:
 - Learning about Restful API and implementing POST endpoint using PHP.

Fee Kim → 21 weights

- Worked on establishing the PUT call query scripts
 - Documentation on how to use the provided URLs via Postman
 - Helped debug several issues that came up in sprint (and testing)
-
- Highlight of the sprint:
 - Learning how Restful API works and how to get PUT endpoints working

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Demo Time