

Sprint 8

# Group 101: Software Engineering

# Team's Overall Thoughts

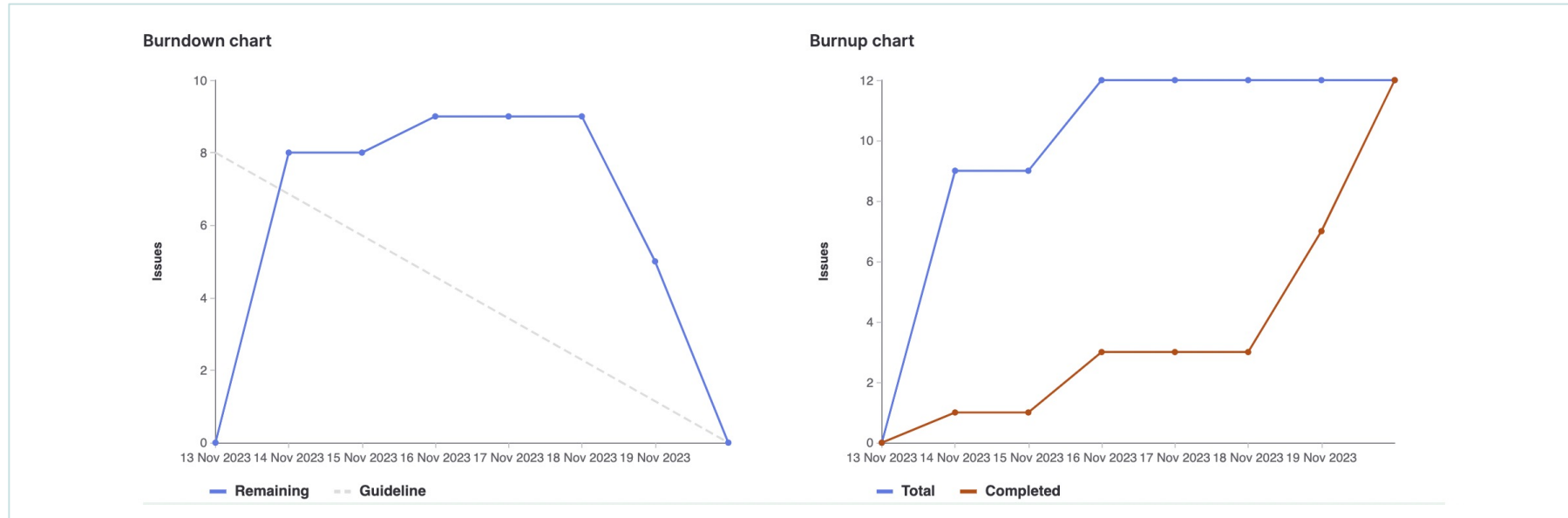


5 responses

# How did the sprint go?

- What Went Well
  - Communication
  - Effective Team collaboration
  - Continuous Testing and Improvements
  - Task completion on time
- Area of Improvements
  - Daily Text Stand ups





# Burndown Charts



## Simar 🏋️ 20

- Lead sprint planning, team meetings, follow ups, etc.
- Implemented the Dark mode.
- Contributed to user stories, research and test cases.
- Highlight:
  - Being team lead.

## Maneesh 🏆 25

- Worked on initial UI design of the tree generator page and its improvement.
- Developed Tree Graph Structure rendering and backend logic in team programming.
- Contributed to user stories, research and test cases.
- Highlight:
  - Learning about vis.js and getting the tree to render.



## Fee 🏋️ 23

- Worked on improvement of UI design of the tree generator page.
- Developed Tree Graph Structure rendering and backend logic in team programming.
- Contributed to user stories, research and test cases.
- Highlight:
  - Learning about JavaScript libraries to visualize data, more on vis.js

## Sara 🏠 23


- Worked on improvement of UI design of the tree generator page.
- Developed Tree Graph Structure rendering and backend logic in team programming.
- Contributed to user stories, research and test cases.
- Highlight:
  - Learning how to graph using API data



A grayscale background image showing a group of hands stacked on top of each other, symbolizing teamwork and collaboration. The hands are of various skin tones and are positioned in a way that suggests a supportive grip.

## Emily 🏋️ 23

- Worked on improvement of UI design of the tree generator page.
- Developed Tree Graph Structure rendering and backend logic in team programming.
- Contributed to user stories, research and test cases.
- Highlight:
  - Parallel programming with the team.

The background is a dark, blurred image of a speedometer. A red needle is visible, pointing towards the right. The numbers 4, 5, and 6 are visible on the scale. The text 'rpm' is also visible. The overall color scheme is dark with red accents.

Demo Time