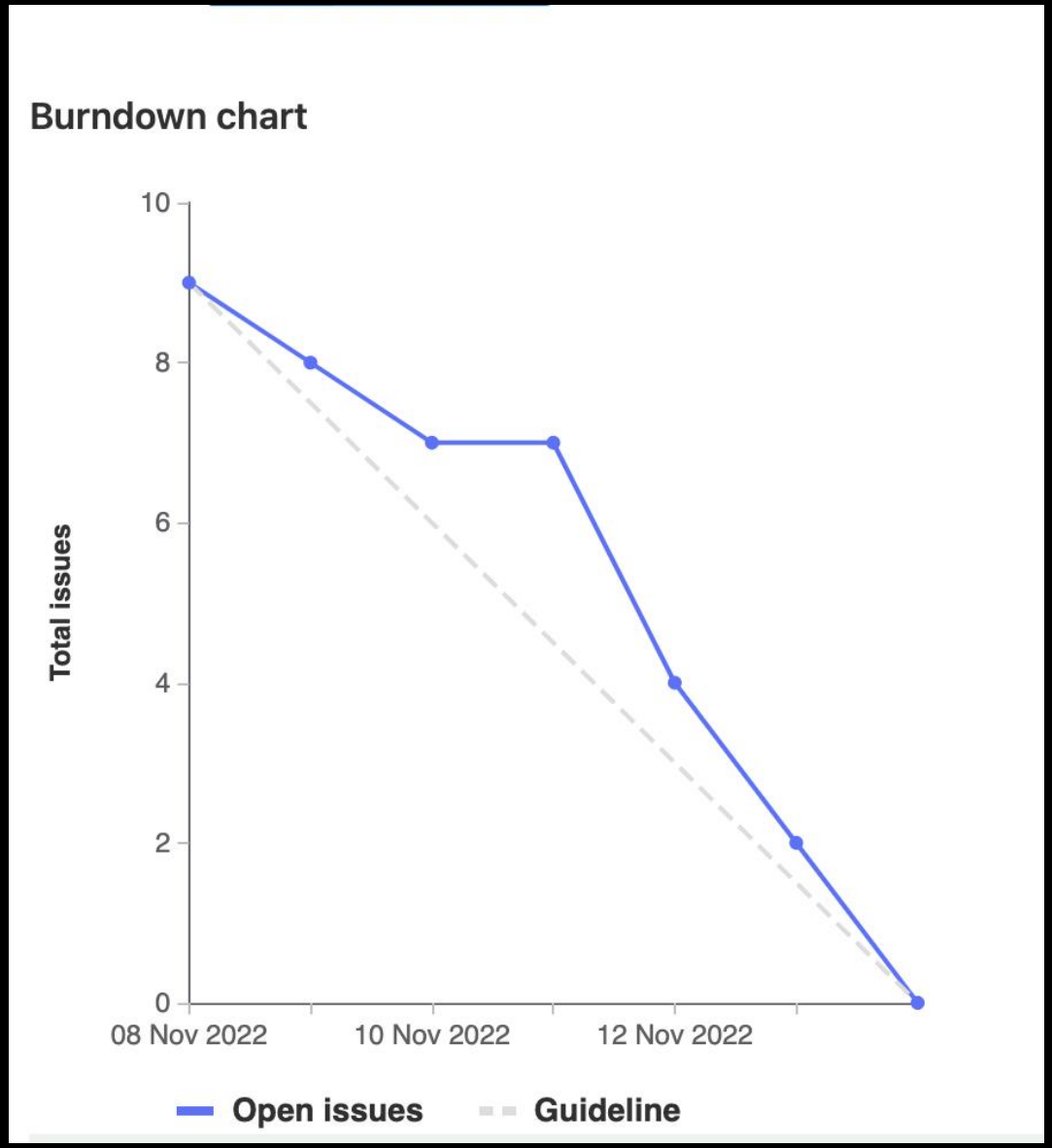
Sprint 7 Retrospective

Team 203

Burndown Chart



Outcomes

Overall, we had a very successful sprint. On top of the required tasks, we were also able to add additional features to our website, create a complete E2E test suite with CI/CD integration, perform GitHub migration and conduct a stress test on our prod.

Taking our learnings from previous sprints, we were able to have a near ideal burndown chart with everyone working on and closing issues throughout the week.

Sahejveer Singh Kumar

- **Research react specific testing libraries**
- **Create an E2E testing suite**
- **CI/CD Integration of E2E's**
- **Research and Configure JMeter** stress **testing**
- Refactoring **Project Logo**
- **PowerPoint Presentation, ReadMe, PI planning and Meetings**

Total: 20 **points (**10 **hours)**

Kyler Swanson

- Display exams on scheduler
- Code Linting
- GitHub Migration (with build + deploy workflow)
- CI/CD Integration of E2E's
- PowerPoint Presentation, ReadMe, PI planning and Meetings

Total: 16 points (8 hours)

Mackenzie Kean

Refactor Project Logo

Code Linting

PowerPoint Presentation, ReadMe, PI planning and Meetings

Total: 10points (5 hours)

Tristan Kerec

- Research and configure JMeter load testing
- Update Readme
- Meetings and PowerPoint

Total: 10 points (5 hours)

Robert

- Code Linting
- Exam Display
- PowerPoint and Meetings

Total: 10 work points (5 hours)

Alireza Sharif

Research React testing Libraries

E2E testing unite using Cypress

Meetings and PowerPoint

Total: 10 points (5 hours)

AJ

Code Linting

E2E Test Suite

PowerPoint and Meetings

Total: 10 work points (5 hours)

Demo