Sprint 2 Retrospective

Links:

1) Github

2) Project Management page

3) Deployed App

Timespan: Feb 17th - Feb 28th

Team Contribution:

| Team Member Name | Fair Share Percentage |
|------------------|-----------------------|
| Evan Wu | 21%, 4 points |
| Jasmin Pena | 18%, 3 points |
| Haodong Luo | 21%, 4 points |
| Xiaoyun Chu | 20%, 4 points |
| Adnan Moheddin | 20%, 4 points |

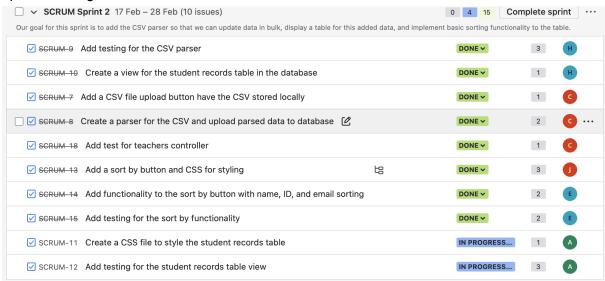
Sprint goal:

Add the CSV parser so that we can update data in bulk, display a table for this added data, and implement basic sorting functionality to the table.

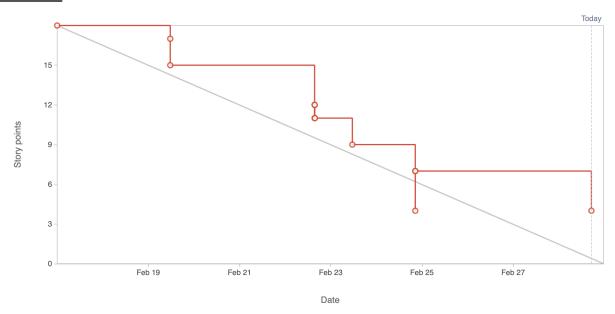
Sprint Achievements:

We successfully added the CSV parser and sorting functionality, data was able to be displayed in a table format as well. We also achieved 100% code coverage on both rspec and cucumber.

Sprint Backlog and Status:



Burndown:



Design diagrams:

We don't have any for this sprint

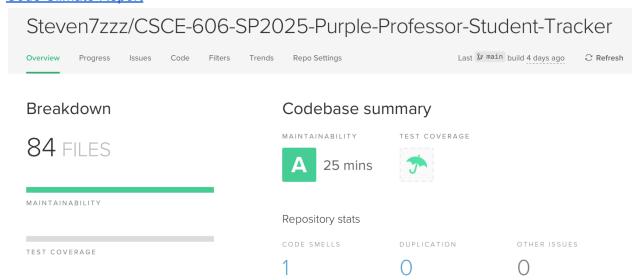
Documentation of changes:

No significant changes that need to be documented for this sprint, just implementing features.

Evaluations of code and test quality:



Code Climate Report



Customer Meeting:

We met with our customer 2/26 4:00 pm by ZOOM, demoed what we have done so far and discussed future steps.

BDD & TDD:

```
(base) steven@Stevens-MacBook-Pro-5 CSCE-606-SP2025-Purple-Professor-Student-Tracker % bundle exec rspec | SimpleCov is running. Report will be in coverage/index.html

Finished in 0.58372 seconds (files took 4.82 seconds to load)

34 examples, 0 failures

Coverage report generated for RSpec to /Users/steven/Desktop/CSCE-606-SP2025-Purple-Professor-Student-Tracker/coverage.

Line Coverage: 100.0% (119 / 119)

Coverage report generated for Cucumber, RSpec to /Users/steven/Desktop/CSCE-606-SP2025-Purple-Professor-Student-Tracker/coverage.

Line Coverage: 100.0% (119 / 119)

Stopped processing SimpleCov as a previous error not related to SimpleCov has been detected
```