

Sprint 3 retorspective

SPRINT 3 RETROSPECTIVE DOCUMENT



April 14, 2020

**Team Course Advising Application Sprint 3 Retrospective Document**

In this retrospection, you will be focusing on the individual introspection.

# What went well?

* I was able to figure out how data flow with a JSON file would work and this in turn helped my teammates as data flow was an issue for them too
* The team communicated well throughout this sprint
* Teammates also supported and helped each other when needed
* I was able to work well with GitHub ensuring all of my files were in sync before starting work and committing changes as needed

# What did not go well?

* I was not able to complete all my tasks because I came into major issues with the editing, saving, and writing of data

# How should you improve?

* To improve with the next sprint I want to utilize the React docs more as this is what lead me to understand that my previous approach to the data issue would have never worked, so paying attention to the details is very important in how we can fully utilize our tools.
* Another thing I can improve on is time management as I have multiple other projects, deadlines and work ensuring I set specific time and more personal deadlines will leave me with extra time to troubleshoot etc that I might not have anticipated.

# Time estimation

|  |  |  |
| --- | --- | --- |
| Task | Time estimated for the task | Time actually spent |
| Class times etc. into a JSON file | 5hrs | 2hrs |
| Exporting the timetable | 10hrs | Unable to complete |
| Profile edit page | 10hrs | 10 hrs |
|  |  |  |

Note: Use the planning documents and your work log to fill this table.

# Personal goals

The goal last time was to improve my skills with GitHub, I think I have vastly improved with this as I am more comfortable with staging and committing changes from my own IDE to GitHub. In addition, I have improved my use of the file structure in GitHub.