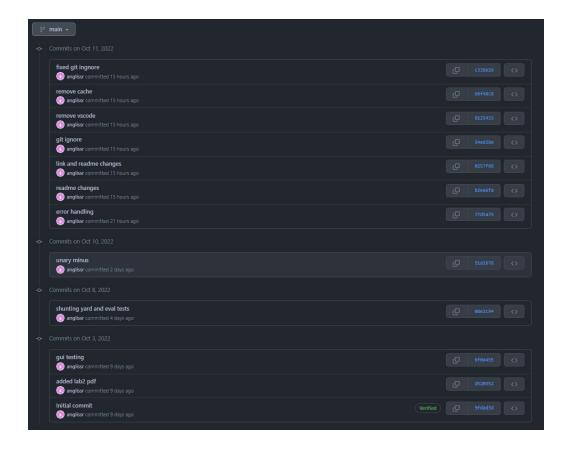
**Ryan Angliss** 

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Lab 2 Version Control

For this project, I chose to use Git for version control, and GitHub for hosting. On of the biggest benefits of Git is being able to have multiple people working on the same software all while being able to track changes and see what has been updated or removed. Although this was an individual assignment, these tools can be very helpful for project management in a team. Another big advantage of Git is that it is free and open source, meaning it has all the benefits of FOSS, including being free to use and license, as well as allowing users to make changes and updates to improve the source code. And, of course, you can use Git alongside GitHub, which provides a free way to host your repositories.

One possible disadvantage of Git is that you may need some technical knowledge to understand how to use it, especially if you have never used a command line before. However, this can be solved using other programs, such as GitHub Desktop.



GitHub link: <a href="https://github.com/anglissr/Lab2-CS480/">https://github.com/anglissr/Lab2-CS480/</a>