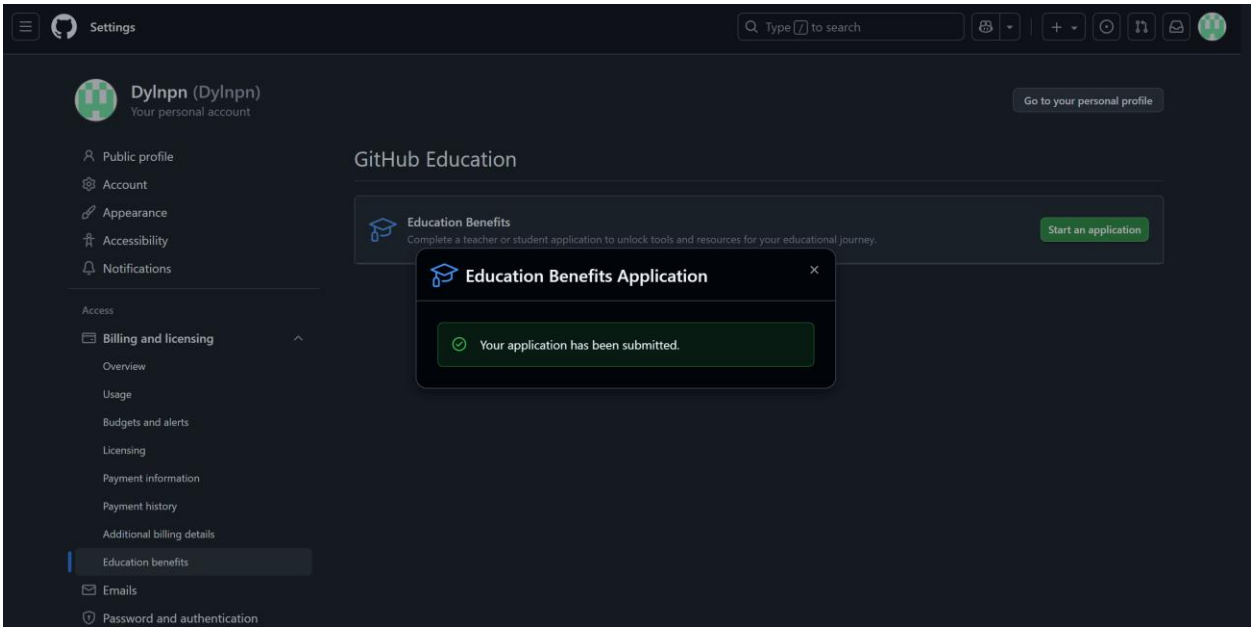
GitHub Education:

The Education application was submitted on GitHub.



Got denied:

😢 @Dylnpn

Hey ,

Unfortunately, we were unable to verify your academic affiliation based on the information you submitted on Oct 18, 2025 for @Dylnpn.

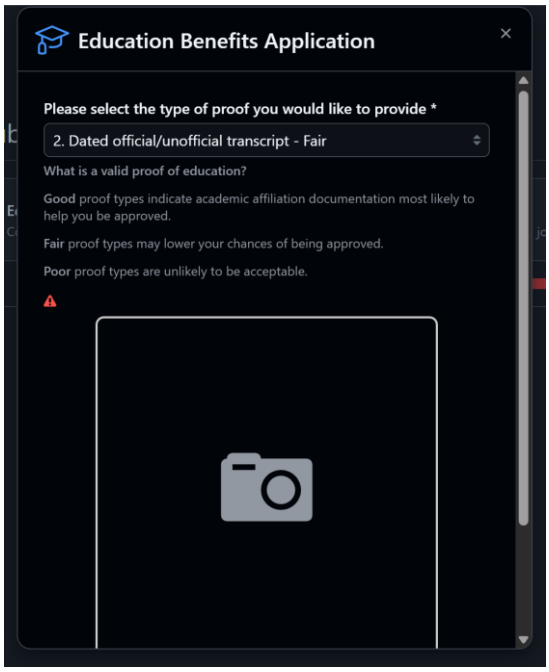
- Please secure your GitHub account with two-factor authentication. You may need to log out and log back in to GitHub before reapplying.
- Please complete your GitHub billing information with your full name exactly as it appears in your academic affiliation document. You do not have to add a payment method. You may need to log out and log back in to GitHub before reapplying. If you have only a single legal name, enter it in both the first and last name fields.
- You are unlikely to be verified until you have completed your GitHub user profile with your full name exactly as it appears in your academic affiliation document. Please do not use a variation of your name or a nickname. Once you have updated your profile information log out and log back into GitHub before re-applying.

Once you have resolved the issues with your submission, visit us again and reapply.

Have questions? Please seek help via our Student Developer Pack Application FAQ or visit the GitHub Education Community.

💖 The GitHub Education Team

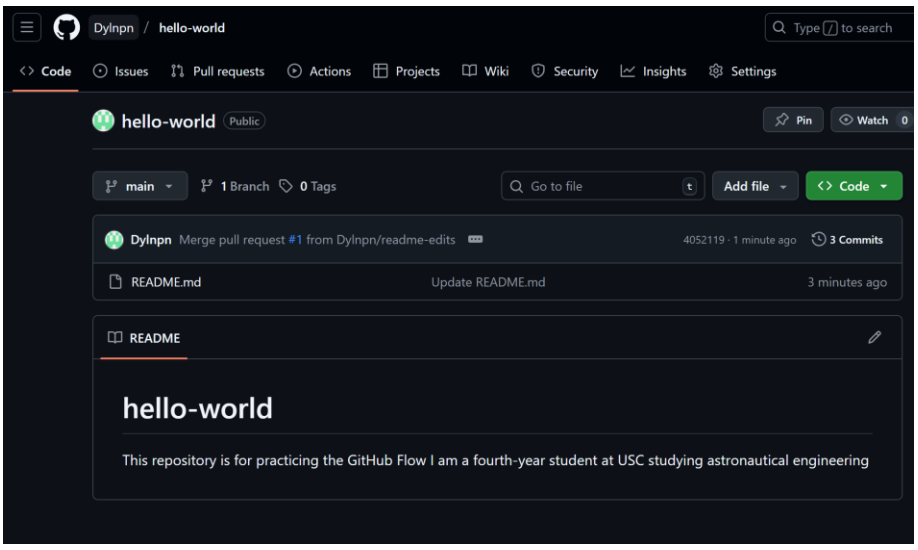
Fixed my profile but cannot apply again. When I try to submit another application with a screenshot of my transcript, I get the following:



Unsure what this means. But I will give it a couple of days before I apply again and see if this issue comes up again.

Repository Practice:

Created Repository and practiced branching:

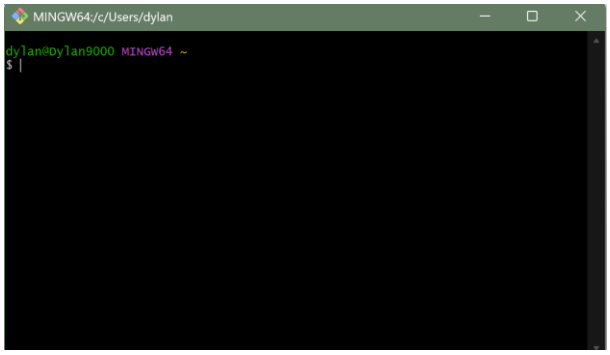


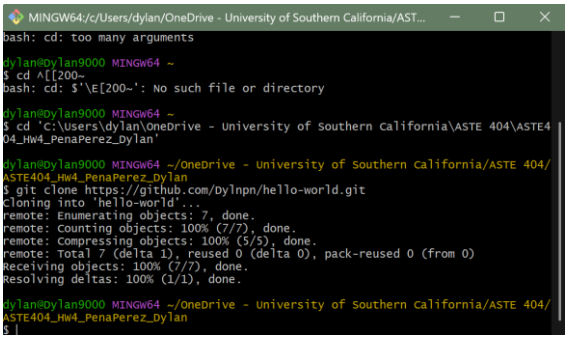
Why Use Git and Version Control?

Version control is useful because it keeps a history of every change, allowing teams to compare versions, go back to prior work safely, and coordinate additions without overlapping. Source Code Management is essentially the same, tracking a log that is always changing, preventing overwrites and conflicts with merging. This is important for projects and teams of scalable size. Git is the open-source distribute VCS, as the working copy is a full repository with efficient content storage. Git has great performance, security, and flexibility.

Installing Git

Installed successfully:



Git Clone:

Git clone was successful.