

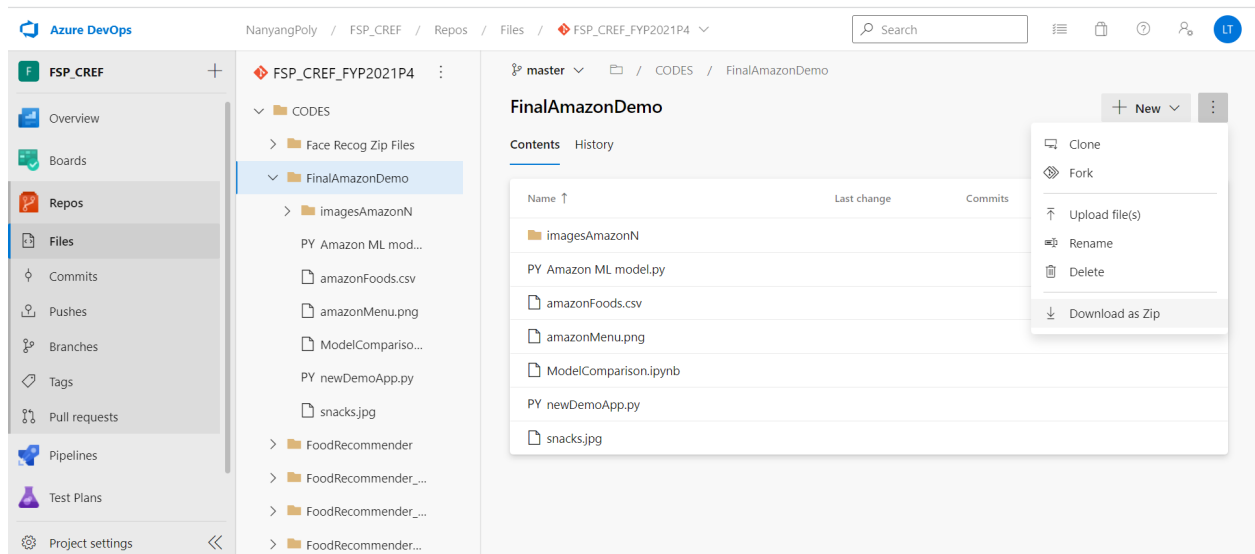
Guide for git extensions

How to download files from Azure ?:

Step 1 : Go to Repo > Docs

Step 2: click on the 3 dot button on the right side of the screen

Step 3: Find for “Download as Zip”



How to setup the git & git extensions with Azure DevOps :

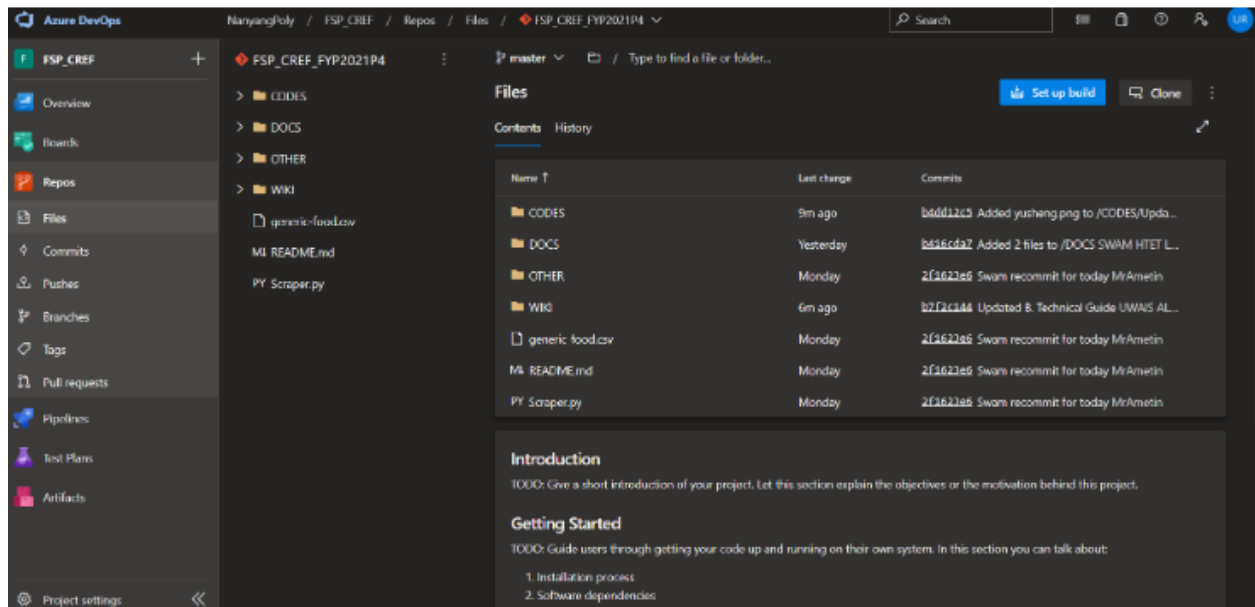
This is for when each time you've an updated code , you can use git extension to update it onto the wiki

Requirements:

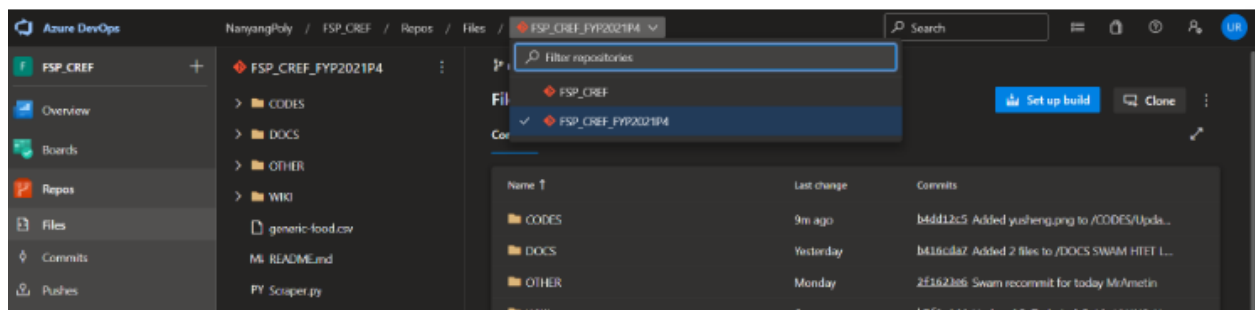
1. Git Extensions installed
2. Git installed

Steps for Git on DevOps:

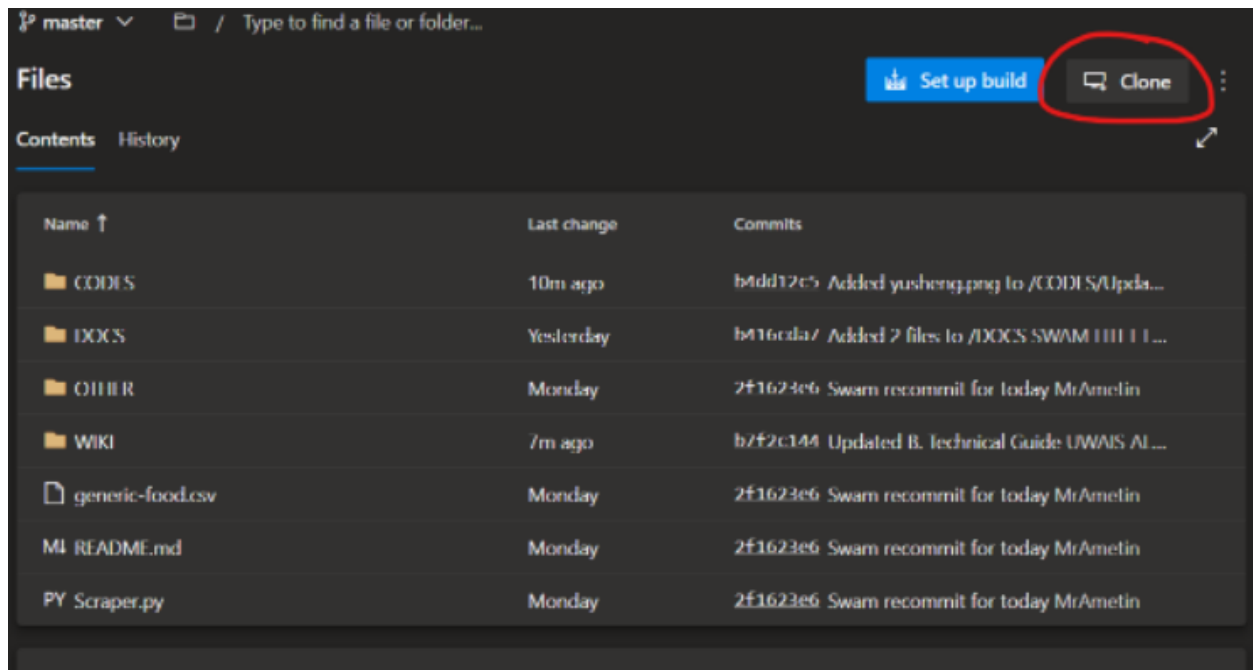
1. Go to Repos -> Files



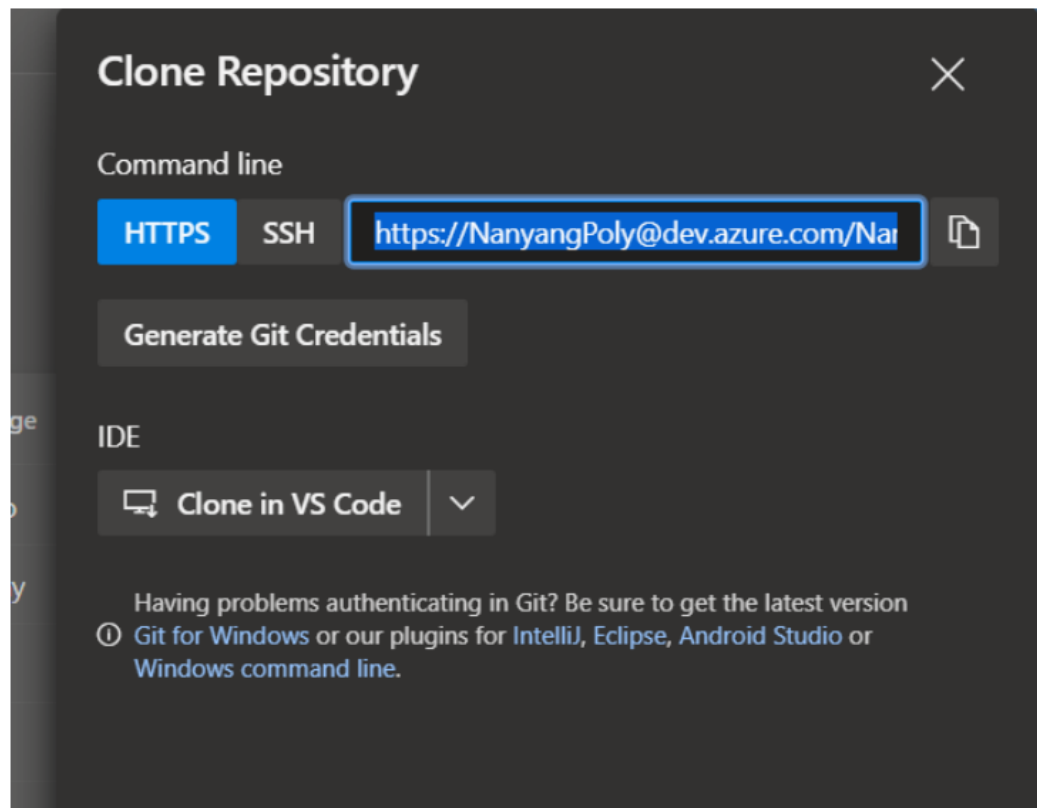
2. Make sure you are on the right repository.



3. Click on the Clone button on the top right of the repository page.

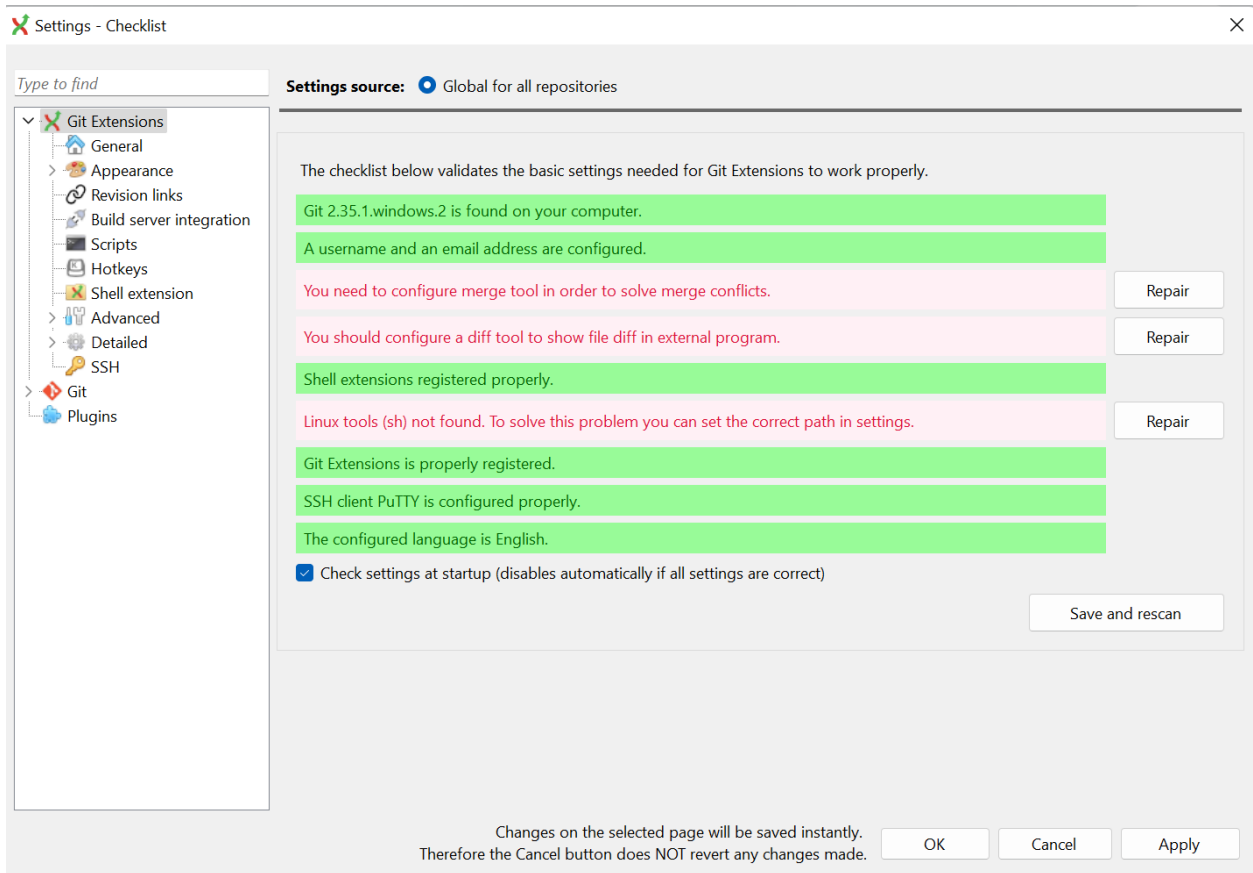


4. Copy the HTTPS link.

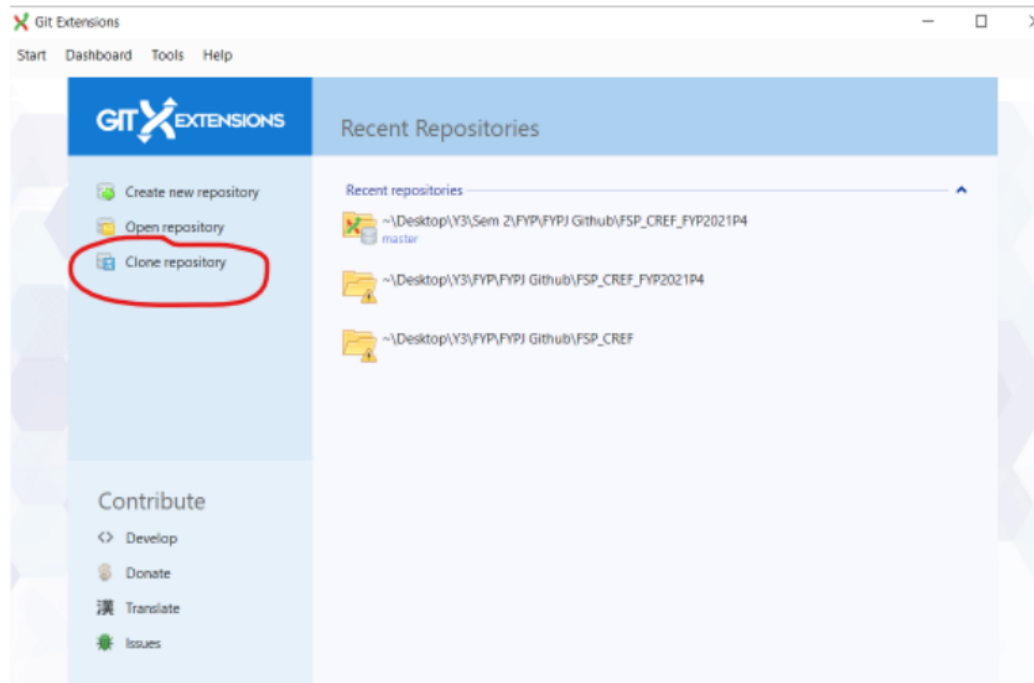


5. Open Git Extensions

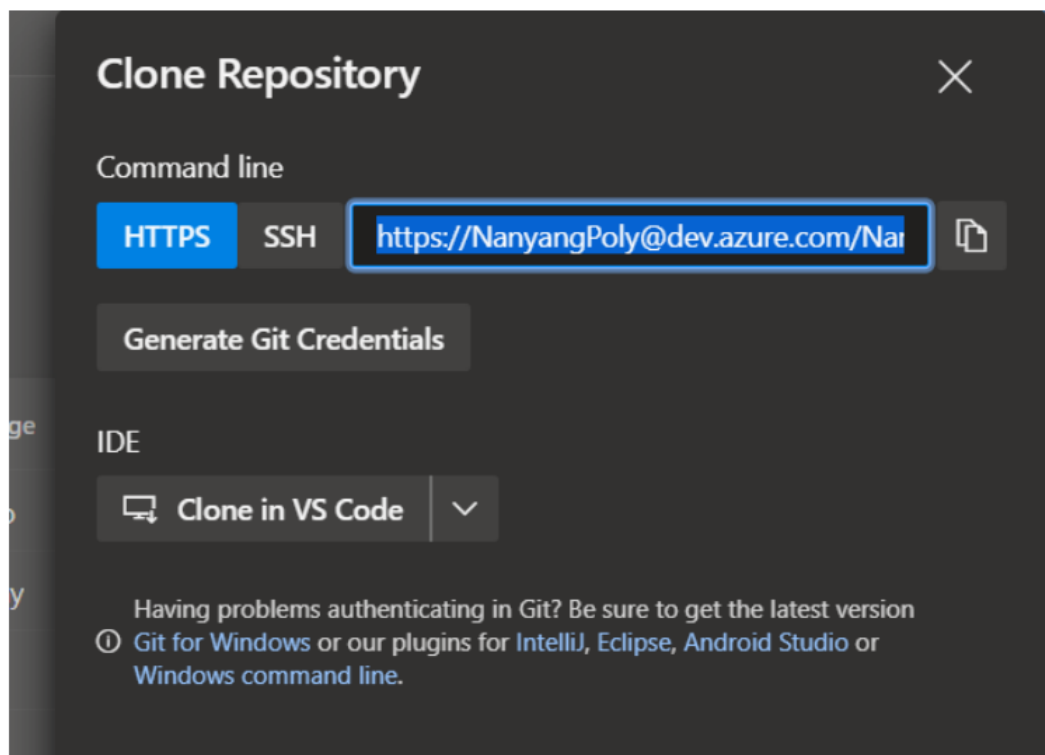
6. If you're on the Settings - Checklist page click "OK" button



7. Click on Clone repository



8. Paste the link from Step 4 into the 'Repository to clone' input field.



9. Set the destination to a folder you want to use.

10. Uncheck on 'Download full history' and click Clone.

Clone

Repository to clone:

Destination:

Subdirectory to create:

Branch:

The repository will be cloned to a new directory located here:
[Destination:]\FSP_CREF_FYP2021P4

Repository type

☒ Personal repository

☐ Public repository, no working directory (--bare)

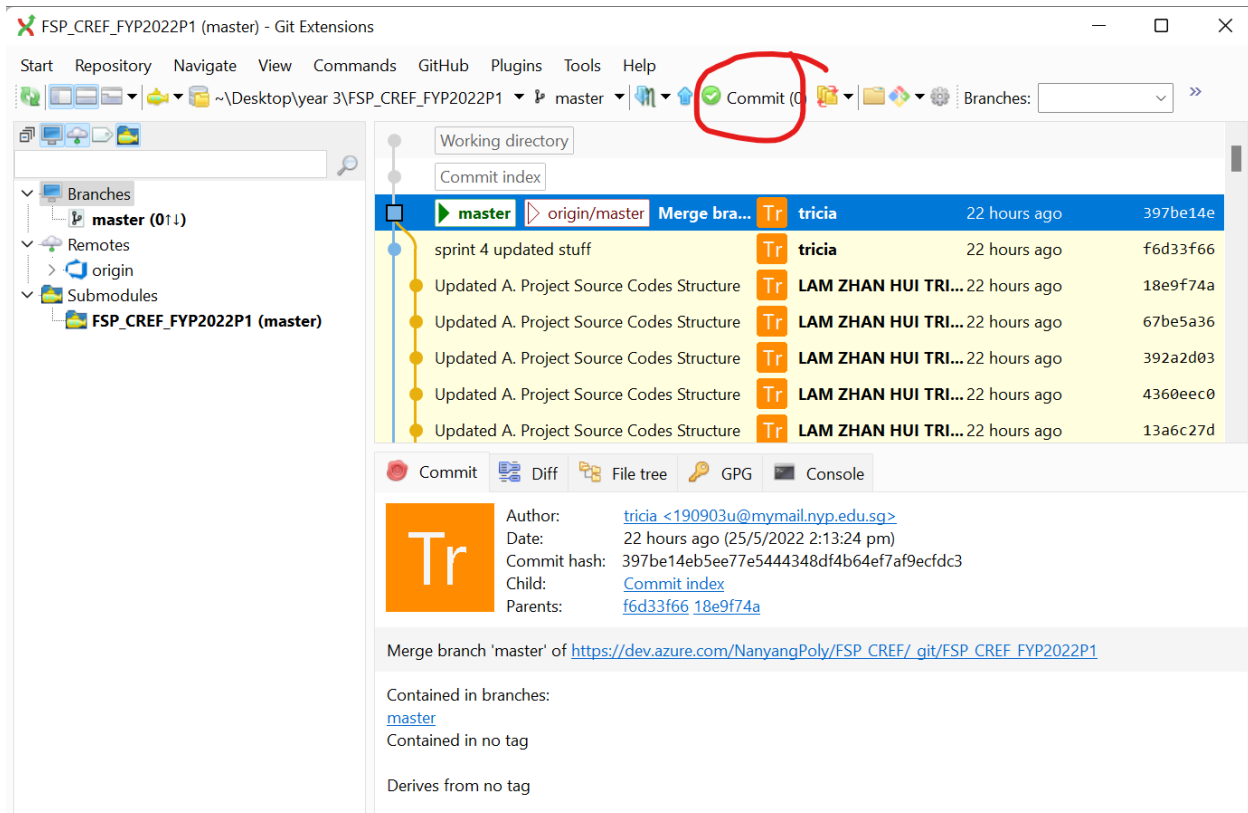
☒ Initialize all submodules ☐ Download full history

11. Copy and paste the folder with your codes into the folder you set in Step 9. (Paste into CODES or the folder that is set by your supervisor if needed.)

12. Change the folder name if the backup codes have the same folder name to avoid overwriting it.

Name	Date modified	Type	Size
.git	14/2/2022 3:54 PM	File folder	
CODES	14/2/2022 3:42 PM	File folder	
DOCS	14/2/2022 3:33 PM	File folder	
OTHER	2/12/2021 10:38 AM	File folder	
WIKI	2/12/2021 10:38 AM	File folder	
generic-food.csv	11/1/2022 2:44 PM	Microsoft Excel Co...	46 KB
README.md	2/12/2021 10:38 AM	MD File	1 KB
Scraper.py	11/1/2022 2:44 PM	JetBrains PyCharm ...	1 KB

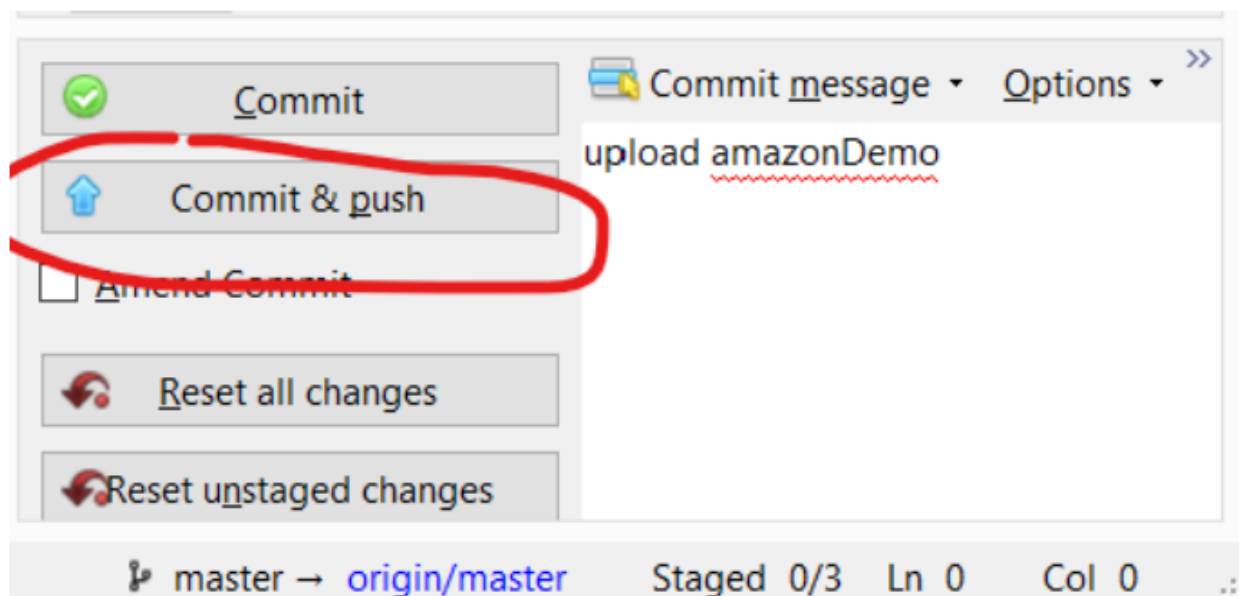
13. Once done, click on commit on the top taskbar with the tick.



14. Make sure you have pulled the latest version to avoid conflicts when pushing

15. Set the commit message as needed

16. Then, click on 'commit & push'.



17. If there is a conflict when pushing, click on the first option to merge with the latest version in the repository.

18. Repeat steps as needed when updating.