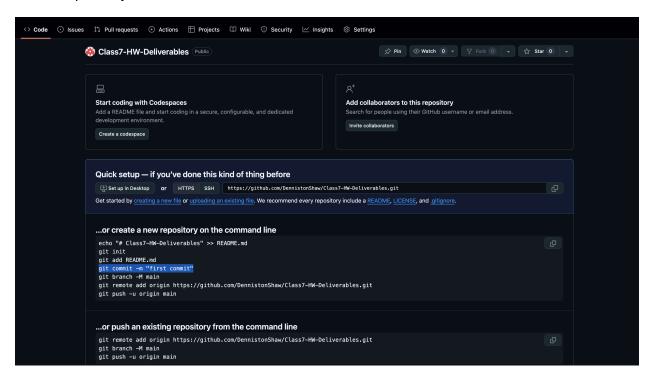
## Complete A git merge request

Uploading to Github Create repository in Github



echo "# class7-hm" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/DennistonShaw/class7-hm.git
git push -u origin main

To unstage as file, if one doesn't work use the other git restore —staged .DS\_Store or git reset .DS\_Store

to the parent folder of the file I want to commit If the Git has already been created start at Git add

Then git add status \*write a message of what you are adding or changing

How to delete a GitHub file using terminal without erasing it on my local computer git rm -r --cached filename (if it is a directory \*not the recursive) git rm --cached filename (if its just the file) git commit -m "note of what I did"

## creating a new branch // commit and push



from within the folder containing the git repo do

git branch "branch-name" creates branch

git checkout branch-name to look at the new branch git checkout main go back to the main

when you create a branch it is based on the main branch you created it from and will inherit the code for that main so make sure when you create a branch you are on the branch you want to create the new branch on or use git branch new-branch-name source-branch

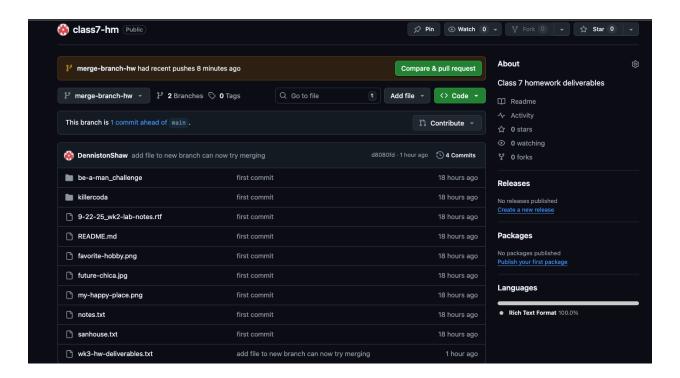
git checkout name of the branch

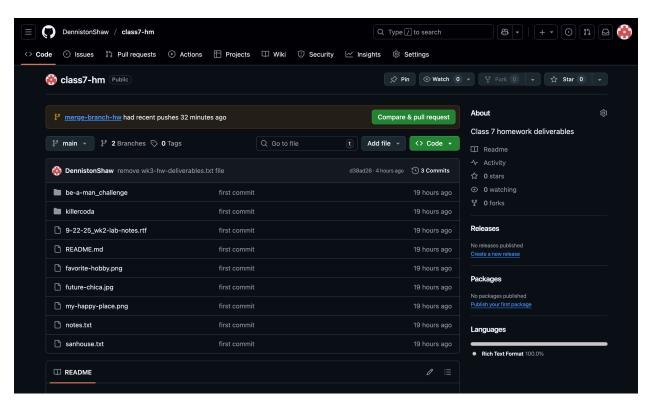
git add the new file or you are just updating the files already there so coming

git commit -m "describe what I'm doing"

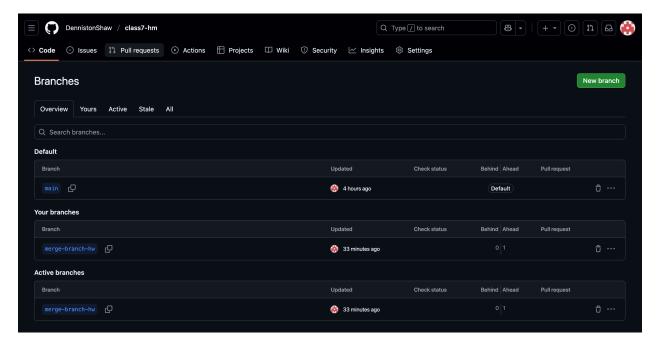
git push --set-upstream origin name of the branch

Complete a git merge request, with screenshots of the request and updated content

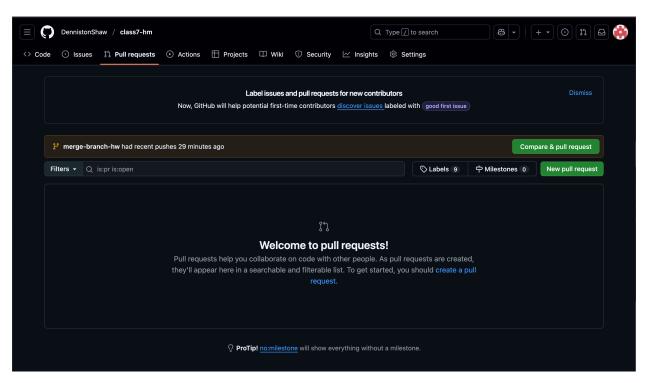




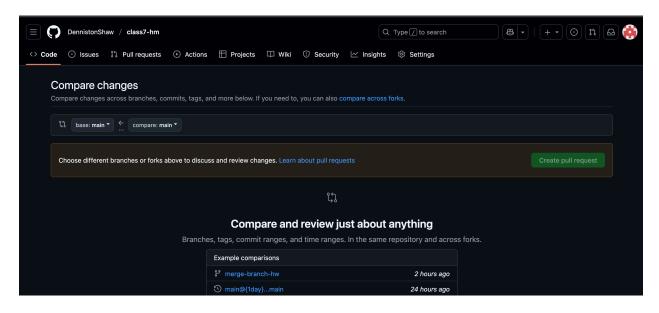
Complete a git merge request, with screenshots of the request and updated content

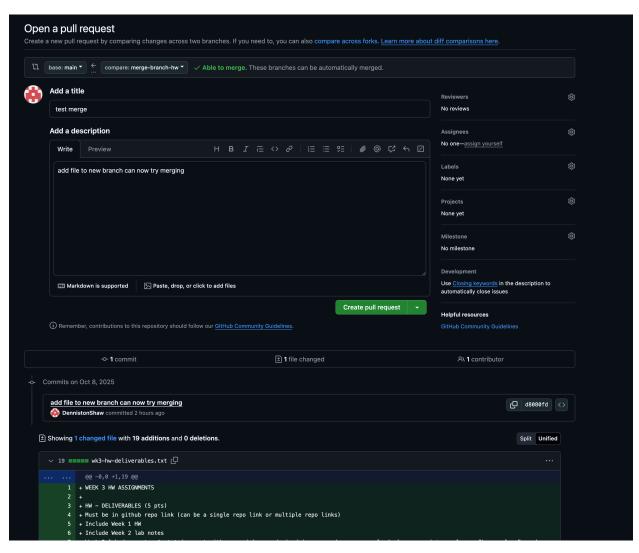


1. Under your repository name, click pull requests

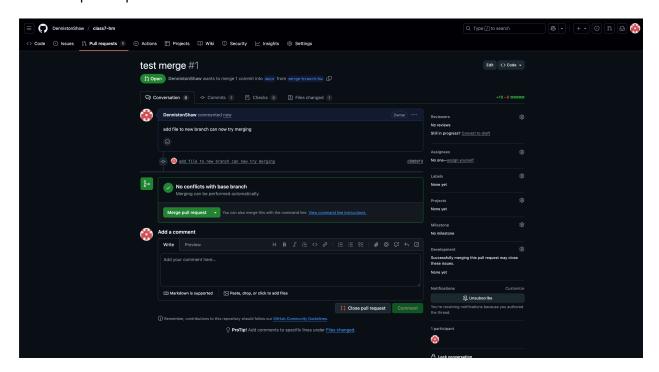


2. Compare and pull request. In the list click and pull request you'd like to merge

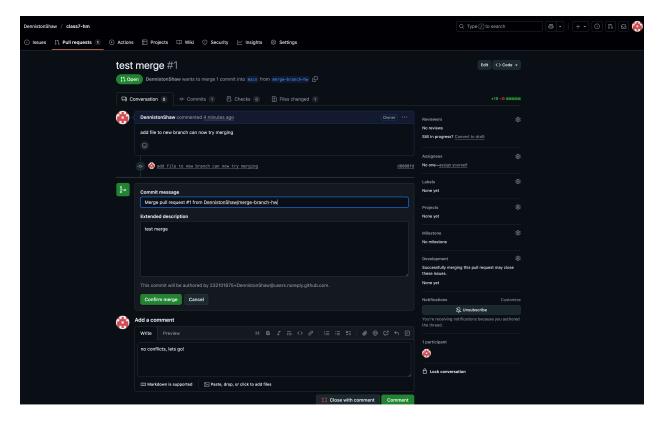




3. create pull request

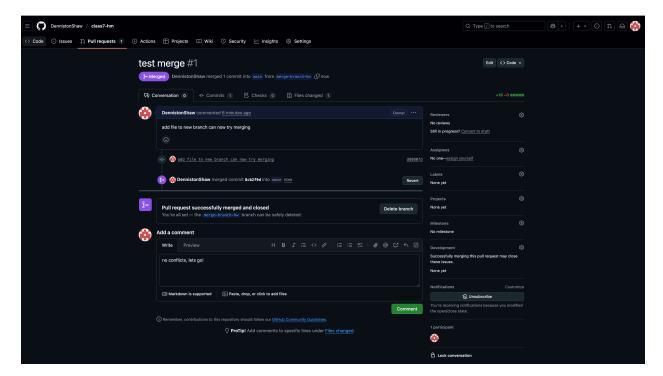


4. if prompted, type a commit message, or accept the default message. No conflicts, lets go! Merge pull request



## 5. Confirm merge

Pull request successfully merged and closed. You can delete branch here,



5. Now only main remains is there and the changes are there. Success!

