# Exercise 5 : Clean Up and Push Back to Remote Git

### Step 1: Verify if `master` is in a clean state

check the status:

git status

If it says "working tree clean", proceed. If not, commit or stash your changes:

git add .  
git commit -m "Saving local changes"

### Step 2: List out all the available branches

Run the command:

git branch -a

### Step 3: Pull the remote Git repository to `master`

Ensure you are on master:

git checkout master

Then pull the latest changes:

git pull origin master

### Step 4: Push the changes from “Git-T03-HOL\_002” to the remote repository

Run the following command if you are on master:

git push origin master

### Step 5: Observe if the changes are reflected in the remote repository

Go to your GitHub repository.  
Check Commits, Files Changed, or the branch name to verify the push.