1. Verify if master is in a clean state

This checks if there are any uncommitted changes in your working directory.

git status

* If it shows: working tree clean, your master branch is in a clean state.

2. List out all the available branches

git branch -a

* This shows both local and remote branches.

3. Pull the remote git repository to the master

Make sure you are on the master branch first:

git checkout master

Then pull the latest changes from remote:

git pull origin master

4. Push the changes, which are pending from Git-T03-HOL\_002 to the remote repository

First, switch to that branch:

git checkout Git-T03-HOL\_002

Check status (optional):

git status

If there are changes that need to be committed:

git add .

git commit -m "Committing pending changes from Git-T03-HOL\_002"

Then push the branch to remote:

git push origin Git-T03-HOL\_002

5. Observe if the changes are reflected in the remote repository