**Learning Git**

git init

git status

Create files to commit in remote branch and then

git add \*

git commit –m “message for commit”

git remote add origin <https://github.com/rksuthar19/demojava.git>

git push origin master

Now delete your project and see how to pull it from remote

git clone <https://github.com/rksuthar19/demojava.git>

cd “project name”

git pull

git remote show origin

\* remote origin

Fetch URL: https://github.com/rksuthar19/demo.git

Push URL: https://github.com/rksuthar19/demo.git

HEAD branch (remote HEAD is ambiguous, may be one of the following):

master

master-copy

Remote branches:

master tracked

master-copy new (next fetch will store in remotes/origin)

Local branch configured for 'git pull':

master merges with remote master

Local ref configured for 'git push':

master pushes to master (up to date)

That’s all from my side ☺

git diff origin/master-copy

git checkout master-copy

git merge master

git push

git branch -d master-copy

Cannot delete the branch 'master-copy' which you are currently on.

so

git checkout master

git branch -d master-copy

Deleted branch master-copy (was f1dbb56).

To delete a remote branch

git push origin :master-copy