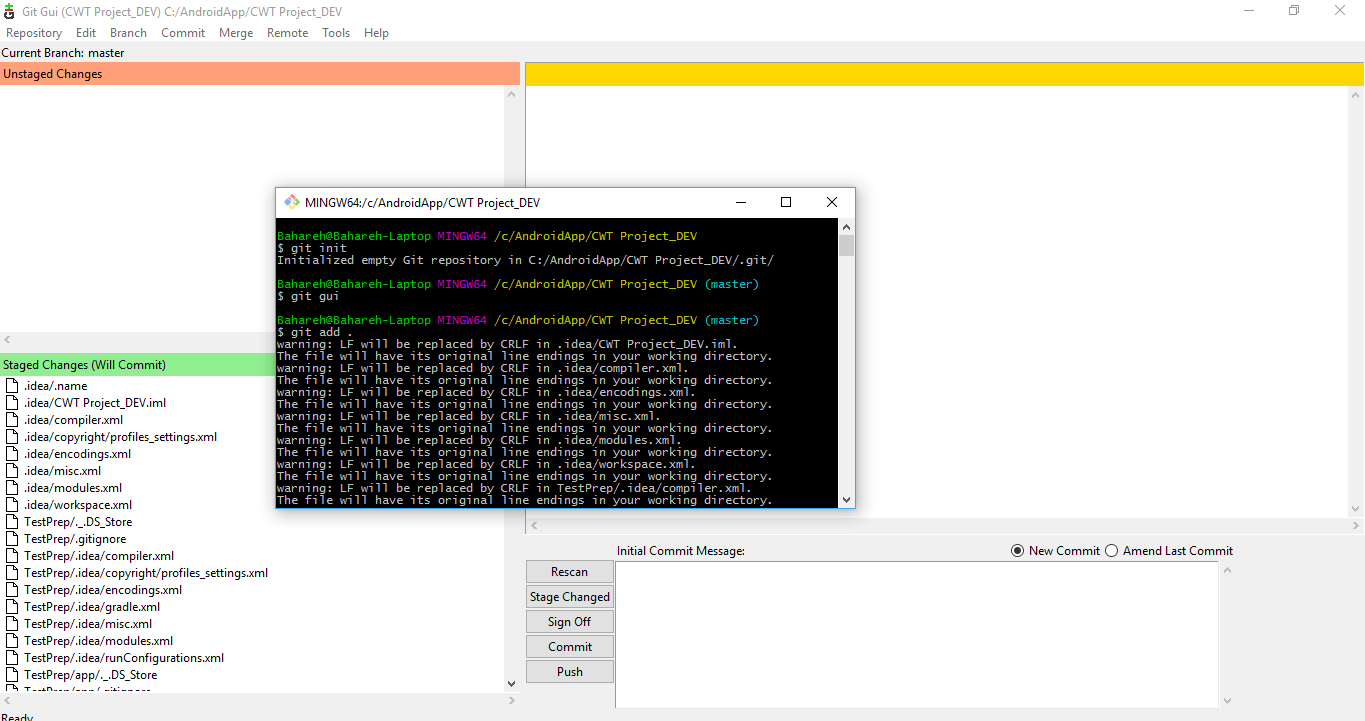


Unstaged Changes:

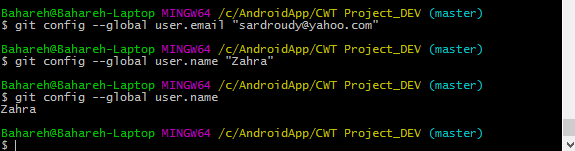
Working directory. Changes that you are working on now.

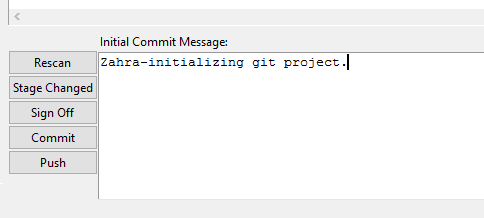
To bring all the project in staged for the first time you are running git:

Run command “git add .” or you can click on the icons in gui.

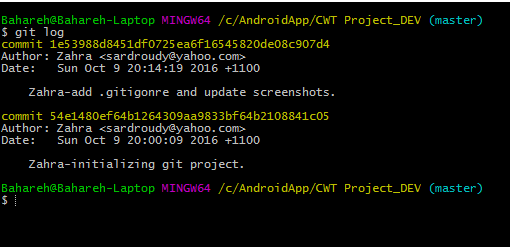


Command “git status” will show what has been staged and ready to commit.

Setting global: 

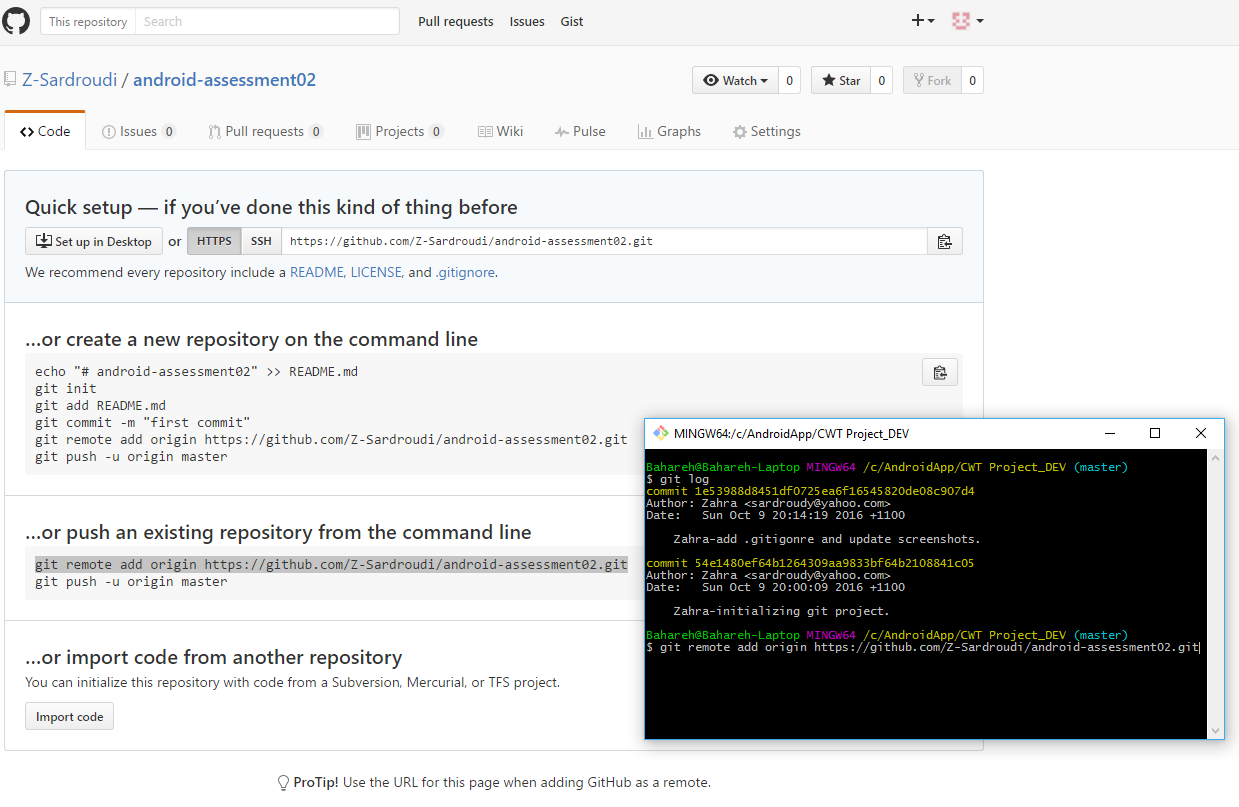


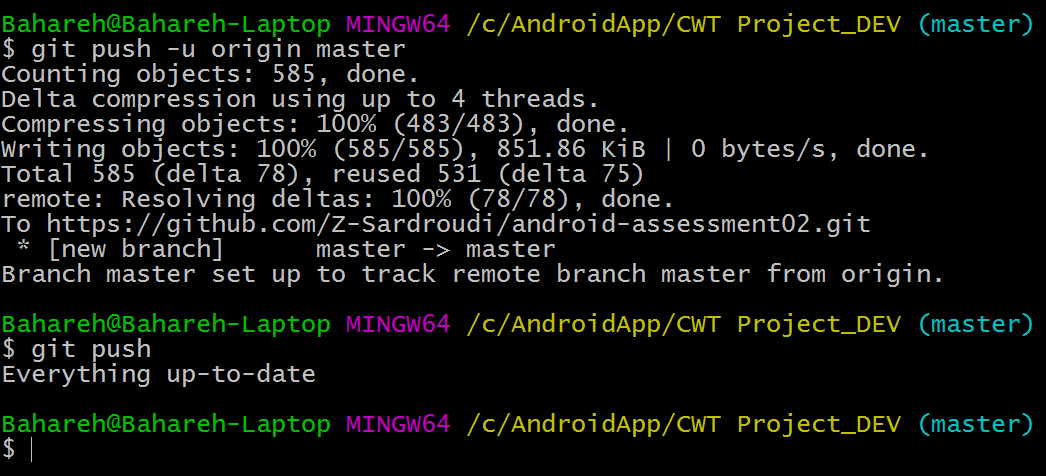
Command “git log” to show the log:



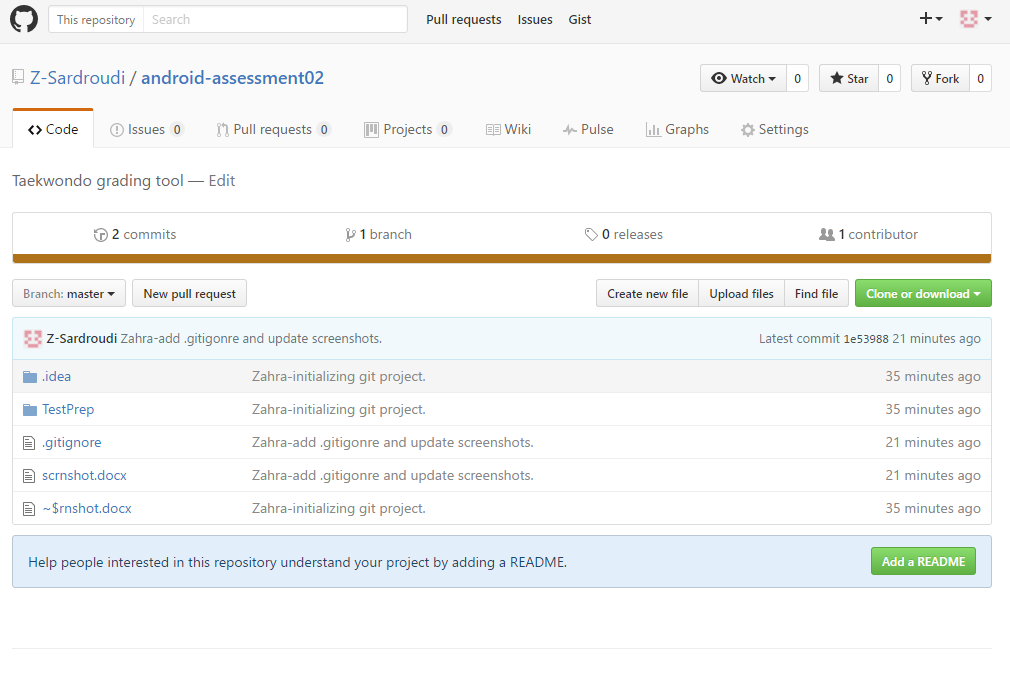
Remote:link

Origin: is the name of the remote



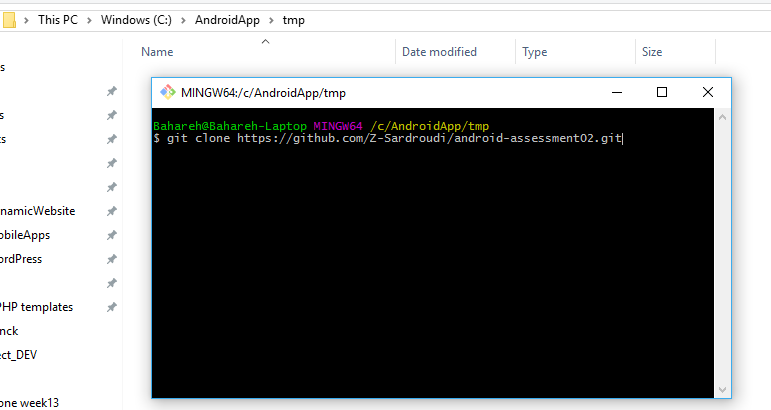
To upload project into git for the first time, sign up in git, and run this command:

It will ask for login and then uploads files:

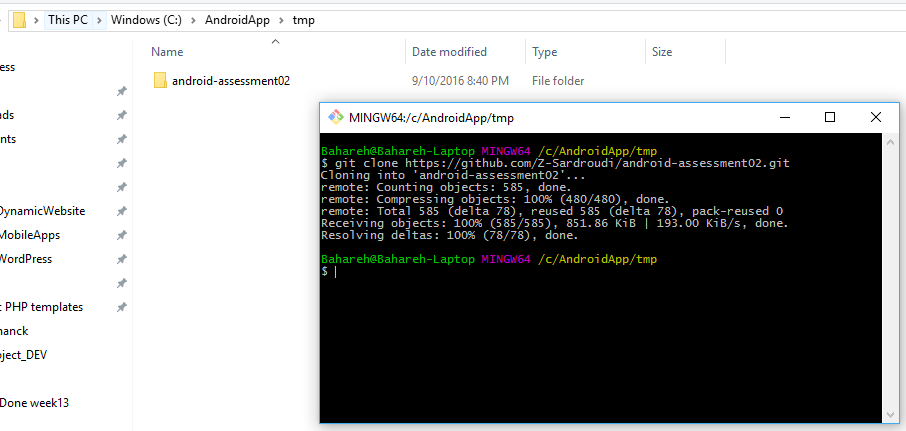


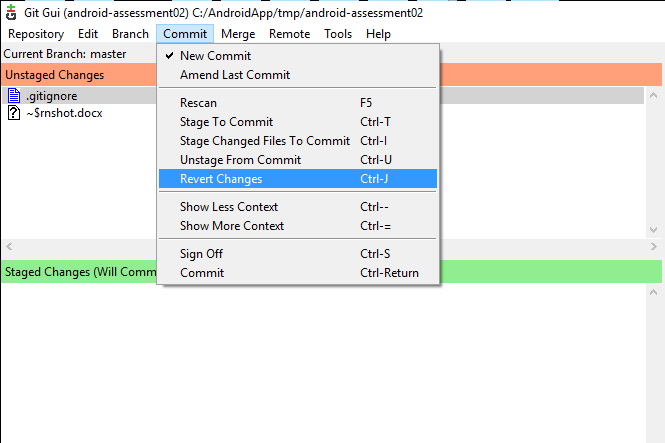
To download (clone) project from git:

Create a folder for the project, right click, git bash here, and then:

(Login may be needed.)

Result:



To revert changes before commit: 

So sequence is:

1. “git pull --rebase”
2. Staging
3. Commit
4. “git pull --rebase” again
5. “git push”

Now if you command “git pull --rebase” you should get “repository is updated”.