

Step1: Create a folder on your hard drive named (test)

2. Create a .txt file in the folder (t1.txt)

3. Right click and open git bash

4. type -> ls

5. type-> git init

6.type-> ls -a

7. type git add . /*

8. create t2.txt and t3.txt

9. type git add t2.txt or else git add .

10. git status (use to check difference between working dir and staging dir)

11 delete one of the file manually

12 type git status

13. git commit -m " initial commit"

14. git log (use to check difference between staging dir and Remote dir)

15. git remote add origin << [https://github.com/anupriyajuli/learn-git-project.git](https://github.com/anupriyajuli/learn-git-project)>>

16. git remote add origin

17. git remote -v

18. rm -rf .git/ -> used to remove the .git folder from test folder

19. git push origin master

20. git push --force origin master -> to push forcefully, when push and pull is not working