

Git clone <link address of project>

git config --global user.name "Ankush"

git config --global user.email "Ankushkumar20024@gmail.com"

git config --list (for checking)

git status (for checking current status of repo.)

git add <file.ex> (for adding file to untrack to track)

git add . (for adding multiple files to untrack to track)

git commit -m "meaning full message" (to commit stage to final like stamp)

git push origin main (for update local file to main original repo. Effect online repo)

git push -u origin main (for next time you don't have need to use full cmd. simply **git push**)

CREATE REPOSITORY DIRECT GIT IN LOCAL SYSTEM

create folder and using cd command use current folder and run

git init (for creating normal folder to .git folder)

use simple commands optional like , add, commit

if you use **git push origin main** they show **ERROR.**

Because you don't create repository on github

you create repository on github and they show link.

Git remote add origin <<https://link>> (for host local code to repository on github)

git remote -v (for verify)

BRANCH COMMANDS

git branch -m main (branch rename)

git branch (to check current branch)

git checkout <branch name> (to navigate in branches)

git checkout -b <branch name > (to create new branch)

git branch -d <branch name > (to delete branch NOTE:- current branch can not be deleted)

git pull origin main (it is used to import changes data on github to local system)

[
git push origin main :- local to git hub
git pull origin main :- github to local]