

**git --version ;**  
**clear ;**  
**git init ; To initialize git repo**  
**git status ; Current information of the current active branch**  
**git pull; To get the latest version of a repo(clone)**  
**git add .; To add all newchanges in the staging area**  
**git add \*;**  
**git add filename1 filename1 ;**  
**git commit; Record the changes mode to the files to a local reop**  
**git push; Sends local commits to the remote repo**  
**git merge; Integrate branches to gether, git merge combines the changes from one branch to other**  
**git branch;To know which one is the current active branch & how many branches are there.**  
**git config -- global user.name "u r name"**  
**git config -- global user.email "u r email"**  
**git config --global --list**