git init	
git add <filename>	
git add .	
git status	
git log	
git add .gitignore	
git remote -v	
git remote add origin <url>	
git diff	
git pull origin master	origin name of the repo and master is the branch
git push origin master	
git branch <name of branch>	create new branch
git checkout <name of branch	
git branch	see all branches
git push -u origin <branchname>	
git branch -a	
git checkout master	to merge a branch checkout to master
git pull master	pull master branch changes
git branch --merged	check if anything was merged with master
git merge <name of the branch to be merged with master>	
git branch -d <name of branch>	to delete branch locally
git branch origin --delete <name of branch>	to delete branch remote(on git)
git commit --amend -m <new message>	to change commited message
git commit --amend	to add file to previous commit
:wq	to close interactive window
git log --stat	files changed within the commit
git cherry-pick <hash id>	to copy master commit to another branch
git reset --soft <hashid>	to revert comit to that hashid changes made goes to staging (local changes remains in local but remote changes reverts to that hashid
git reset <hashid>	to revert comit to that hashid changes made goes to working directory
git reset --hard <hashid>	to revert to that hasid no changes backedup
git push origin master --force	to see changes
git clean -df	get rid of any untracked file (d is directly f is files)
git reset --hard	discard all local changes
git reflog	to get archive of whats happening(30 days)
git revert <hashid>	
git revert -m <1 or 2> <hashid>	-m 1 indicates that you'd like to revert to the tree of the first parent prior to the merge
git diff <hashid> <hashid>	difference between two commits
git clone --single-branch --branch <branch na	clone particular branch