Git and Github Commands

git init   - initialise git
git add   - staging git
git status - check git status
git ls -files - checking the list of added files
git log   - checking the commit lists
git remote -v   - checking the connection status
git remote add origin URL -   connect the local
repo with the remote(online) repo
git push origin(remote name) master(branch
name)
git show   - show the tracking files
git remote rm origin(name) or git remote remome
origin(name) - To disconnect remote(online) repo
from local repo
git remote rename <remote name> - to rename
remote name
git branch <branch name> - To create new branch
git branch - to check the branches you have
created
git checkout <branch name> - To switch to another
branch
git merge <branch name> to merge to branches
together
git log --oneline - To check only oneline of the
log id and commit only
git rebase <branch name>
git push origin(remote name) --delete
<branchname> - to delete remote branch name
git branch -m oldbranch newbranch - to rename a
branch
git push -f oringin <branch name> - to push   a
branch forcefully.