Some important Git command

1. git config --list === show configuration
2. git config --global user.email "email_name"
3. git config --global user.name "user_name"
4. mkdir === create directory
5. cd === change directory
6. cd ../ === go to back
7. pwd === show directory
8. touch === create file
9. ls === show all files from a directory
10. git rm file_name === remove file
11. git rm -f file_name === remove file in force
12. git rm -r folder_name === remove folder recursively
13. git init === files initialization of a repository
14. git clone link === send file/folder from remote to local
15. git status === show changes of files
16. git add --all === pick all files in stage/from local to stage
17. git add* === from local to stage pick all files without delete files
18. git add file_name === pick individual file from local to stage
19. git reset === reset stage files
20. git commit -m "Some some comments about the files/files"=== commit files
21. git reset HEAD~ === uncommit
22. git push -u origin master === local to remote
23. git branch === show branch
24. git branch name === create branch name
25. git checkout branch_name === go to branch
26. git push origin branch_name === push branch in remote
27. git remote add origin link === new repository link
28. git fetch === take changes from remote
29. git merge === merge files
30. git pull === take all files from remote

Note: pull = fetch+merge