Git Command

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1.git init (for repository)
2.git config --global user.name "name" (for global user)
3.git config --global user.email "demo@gmail.com (for email)
4.git config user.name (for different project different name)
5.git config --list (check user)
6.git status (check status changes)
7.git add "demo.txt" (for specific file staging)
8.git add --all (for all file staging)
9.git add . (for all file staging)
10.git commit (Press I, Commit text, Escape, :x)
11.git commit -m "write changes your commit" (for commit)
12.git log (for show all commit)
13.git log --online (for show all commit shortly)
14.git checkout "1234" (go back previous commit)
15.git diff (show changes between last stage latest stage)
16.git show "1234" (show latest commit changes)
17.git diff 1234 4567 (show different between two commit)
18.git diff -- stage (show previous staged)
19.git rm "demo.txt" (delete git file)
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- 20.git reset HEAD demo.txt (clear staged area)
- 21.git remote add origin "link" (remote to local git with the link)
- 22.git push -u origin master (push the git file)
- 23.git clone "link" (clone the project
- 24.git fetch (remote to local changes track)
- 25.git pull (changes down to github)
- 26.git branch name (for create the branch)
- 27.git branch (for check branch)
- 28.git checkout -b name (direct branch/switch branch)
- 29.git stash (temporary code stash)
- 30.git stash pop (show stash code)
- 31.git stash apply (alternate for pop)
- 32.git stash list (stash list)
- 33.git stash pop serial_no (stashing number wise)
- 34.git clean -f (untrack file delete)
- 35.git clean -f -n (change show in file)
- 36.touch .gitignore (create git ignore)