

Git Command

1. git init
2. git status
3. git add . → add all file
4. git commit -m "message"
5. git log -oneline → view commit history in oneline.
6. git log
7. git remote add origin <link>
(to set a link between computer and github)
8. git clone <link>
(to clone repo. Code)
9. git push origin master → to push code
10. Branching in git:
 - i. git branch → to check all branch
 - ii. git branch <b.name> → to create a branch
 - iii. git checkout <b.name> → to move that branch from existing branch
11. git diff → before and after edit
12. git reset <hash value> → to move in old file
13. To delete branch:
 - i. git branch -d <branch name>
 - ii. git push origin --delete <branch name>
14. git pull origin <branch name>
15. git config user.name → to know the name of git account
16. git config user.email → to know the email id used or saved in git account

17. `git merge master` → merge a branch to master(for this we have to be in a required branch)
18. `git remote set-url origin <url link>`
(to change already existing remote to new remote.)
19. `git fetch - -all`
(to fetch all branch from repository)
20. `git remote rm origin` → To remove origin
21. `git remote show origin` → To know the origin
22. `git pull --rebase origin master` → After uploading first file (to remove error)