commands in git.

Global information tracker (Acronyms)

1) git log --all --graph --oneline (shows history)

2) git log -5 --oneline (last 5 commits history)

3) git status (It shows untracked files)

4) git config --global --list (installation process),

5) git config --global user.name "kiran"

6) git config --global user.email "@noul@gmail"
   (user & email adding)

7) git init (git initialisation)

8) git clone URL (clone from existing Repo)

9) git add (working area to staging area)

10) git commit -m "message" (staging - git on local repo)

11) git pull origin (taking from Remote location)

12) git push origin master
    (From local -remote)

13) git merge branchname (merge two branches)

14) git rebase branchname (merge two branches)

15) git branche (shows branch names)

16) git branch -- show - current (current branch)

17) git branch -r (remote branches)

18) git branch -a (All branches both) L & R

★ 19) git rebase -i commit (change the commit)

20) git reset files (staying - untracked)

21) git revert files or commit id (from commit)

22) git branch -m oldfile newfile (move or Rename)

23) git branch -c oldfile newfile (copy the branch)

24) git stash apply (stash list) for

25) git stash list (secrete place stored)

26) git stash drop Remove from stash list

27) git stash pop same time apply & drop

28) git clean -f clean the Modified forcefully

29) git clean -d clean the directories

30) git clean -x (delete the .gitignore files)

31) git diff (show difference)
   (working - staging)

32) git diff -- staged (staging - Local Repo)

33) git diff Head (working - local repo)

34) git switch Branchname (switch branch)

35) git checkout Branchname (one - another branch)

36) git tag (mark the commit like marking)
   (shows tags list)

37) git tag -a V1.0 Commit (animated tag)

38) git tag -d version (delete the tag)

39) git show Commit id (show the content)

40) git tag -a V1.0 -f Commit id
   (change to another Commit)

41) git config --global alias.kiran
   " log --all --oneline --graph " (shortcut)

42) git rm -f filenames (remove files)

43) git branch name (create a brach)

44) git branch -D or -d branch name. (delete the branch)

45) git branch --merged (merged branches)

46) git branch --no-merged (not merged branches)

47) git branch --merged master (merged with master)

48) git checkout -b branchname (create & switch)

49) git show-ref (It shows sha 1 40 characters)

50) git branch -v (commit & commit id currently)
(verbose)

(51) ⟹(44)git config --global alias. kiran

"log --oneline --graph --all"

(shortcut for status)