

- 1.git config --global user.name Amit --->give the name
- 2.git config --global user.email amitroyal8755@gmail.com--->give the email
- 3.code. --->start visual studio code
- 4.git init -->initilize the git reporserty
- 5.touch index.html -->make a file with name of index.html
- 6.git status --->check the status after every commend
- 7.git add index.html -->putting file into staging area
8. git commit --<type some comment--<press Esc--< type :wq -->putting into modified jone (#warnig -its not a good way to putting into modifie zone)
- 9.git add -A --->putting all file into stage area
- 10.git commit -m -->puting file into modified zone
- 11.git checkout <file name>-->It return the previous step
- 12.git checkout -f -->It return all file the previous step
- 13.git log -p -1 --> check your commit and --<press q-->return on the commendline
- 14.git diff -->it match the working diractory with staging diractory(diff==difference)
- 15.git dff --staged -->you can check after the staging file
- 16.git commint -a -m "comment" --->avoiding stage
- 17.ls --->it do list file
- 18.git rm --> delete the file
19. git rm --cached waste.html -->only remove from the staged not from memory
- 20.git status -->summrize step
- 21.touch .gitignore -->make the ignore file

if you type in this file

mylogs.log -->it will ignore all this type of file

/mylogs.log -->where is .gitignore only ignore from there

*.log -->ignore all log files

file/ --> ignore diractory which name is "file"

- 22.git branch --->check the branch

23.git branch feature -->make the branch with name feature

24.git checkout feature -->go to feature branch

25.git merge feature --->type when you are in master branch

26. git checkout -b flaskIt --->do two work make and swithch (flaskIt is a branch name)

if you will get probelm in pushing then go into credintial manager