

cmd command

*type nul > #file_name.ext = ext file making

Alt + Tab = pc minimize folder show

star + E = for open my pc

*git init = for git in in this file

* git status = for git status show

*git add .

*git add -A

*git add --all

*git add *

*git add #file_name

*git commit -m "#comment"

*git reset = git git reset

*git reset HEAD~ = for git reset from commit

*git reset --hard = for remove file back

*git rm #file_name = for remove file using code and take stage

*git rm #file_name -f = for force remove file

*git rm --cached #file_name

*git rm #folder_name = for just one folder remove

*git rm -r #folder_name = for folder remove with folder tree

***** Git Branch *****

*git branch = for see git branch

*git branch #branch_name = for crate branch

*git checkout #branch_name = for switch branch one to another

***** Merge *****

*git merge main -m" #messege" = merge with main

*****push = local repository to github *****

#git remote add origin #link

*git push origin main

*git push origin ashar

*git push origin staging

***** fetch = github to local repository *****

* git fetch

***** pull = github to working directory

*git pull

*****Git*****

git init = for git active

git status = for git status

git status on branch master = set branch name as master ,

git branch -M #branch_name