

GitHub Cli Commands for build repository

- 1) `git init` => For initialization
- 2) `git status` => Check for status
- 3) `git add .` => All files add
- 4) `git commit -m"write any commit"` => Used for commit
- 5) `git status`
- 6) `git remote origin master` paste link in repository
- 7) `git push origin master`
- 8) `git push origin master --force` => if first command not run

How to create branch

`git checkout -b "branch-name"`

Git Alias

- 1) `git config --global alias.s 'checkout'` ==> `git nb` ==> switch branch
- 2) `git config --global alias.nb 'checkout -b'` ==> `git nb` ==> create new branch
- 3) `git config --global alias.ci 'commit -am'` ==> `git ci "Your commit message"`
- 4) `git config --global alias.p 'pull origin HEAD'` ==> `git p` ==> code pull in current branch
- 5) `git config --global alias.ggp 'push origin HEAD'` ==> `git ggp` ==> code push in current branch
- 6) `git config --global alias.db 'branch -D'` ==> `git db` ==> Local Branch Delete first setup
- 7) `git config --global alias.plr 'remote prune origin'` ==> `git plr` ==> Local Branch Delete second setup