

1. Git init → initialize git
2. Git add -A , Git commit -m "----" , Git remote add origin [remort server link] -> Initializ master
3. Git log - display all previous commit with ID
4. Git checkout [commit id] - revert commit.(Attatama mehi commit ek remove vimak sidu Nove)
5. Git branch – display all local branches
6. Git branch [branch name] – create new branch
7. Git checkout -b [branch name] - checkout new branch with current branch status
8. Git checkout [branch name] - checkout to branch without current branch status
9. Git merge[branch name] - merge two branches
10. Git fetch origin - get remote repo branches to the local repo
11. Git fetch origin NewContact:Contact - get specific remote repo branch to the local repo by giving new name instead of default name
12. Git branch -d b2 - delete local repo b2 branch
13. Git push origin :b2 - delete that branch from remote repo
14. Git revert Head~2 - Head eke idn commit dekak passata revert ve
15. Gi revert Head~5..Head~2 - Meke poddak try krl blnna