

1. Git init
2. Git add file name : for staging the changes, check status after this command
3. Stage area
4. git commit -m "index.txt is changes" : after staged changes, use commit
- 5.
6. restore
7. Git clone: example <https://github.com/codingstella/vCard-personal-portfolio>
8. Check current branch: git branch
9. Git checkout -b newBranch :creating new branch
10. Switch to master: git checkout master
11. Delete the branch, go to master and type: git branch -d newBranch
12. Git status
13. Git diff
14. Git merge newBranch :go to master and run this to merge this branch
15. Git pull : go to master and run this command
16. Git push: asks username and password