

## Provide commands for below operation

1. Initialize Git Repository:

→ git init

2. Clone Remote Repository:

→ git clone <remote\_repository\_url>

3. Stage All Changes:

→ git add .

4. View State of Working Directory and Staging Area:

→ git status

5. Create New Branch:

→ git branch <new\_branch\_name>

6. Change Branch:

→ git checkout <branch\_name>

7. Clean Staging Area:

→ git reset

8. Get Commits and Changes from Remote Branch (Without Merging):

→ git fetch origin <remote\_branch\_name>:<local\_branch\_name>

9. Get Commits and Changes from Remote Branch (With Merging):

→ git pull origin <remote\_branch\_name>

10. Cherry Pick Commit with SHA:

→ git cherry-pick 092018283103810930

11. Push Branch:

→ git push origin <branch\_name>

12. Delete Remote Branch:

→ git push origin --delete <remote\_branch\_name>

13. Iterative Rebase:

→ git rebase -i HEAD~<number\_of\_commits>