

1. To check the version of git we have to command "**git version**"
2. To initialise new git repository command "**git init**"
3. To add email id and username

git config --global user.name "username"

git config --global user.email "Email id"

4. To add file to staging area : "git add filename"
5. To remove file from staging area

"git rm --cached filename"

6. To make a commit

"git commit -m"

7. Send changes to remote repository

"git push add origin url"

Then "git push -u origin main"

8. **CLONE** is the copy of project taken by the developers, If some changes has been made by a particular develops then to see the changes others developers **PULLS** it from the remote repository