ASSINGNMENT -2:

LET US SEE THE GIT COMMANDS:

1.git init

2.git config & status

3.git commit –m

4.git branch<branch name>

5.git merge<branch name>

6.git remote (push or pull)

7.git Fetch

8.git reset<file>

9.git log

10.git tag<tag name>

11.git diff

12.git stash pop

13.git submodules

14.git checkout <commit>

15.git-ls-Files

16.git clean

17.git reflog

18.git-cherry-pick<commit>

19.git rebase<commit>

20.git-diff---cached.

21.git-Fetch—prune

22.git log –oneline

23.git blame <file>

24.git show –name—only <commit>

25.git update—index –assume—unchanged<file>

26.git revert<commit>

27.git biset start

28.git grep<pattern>

29.ls.git/hooks/.

30.git archive –format=<format>.