git init : creat new resposretory

git remote add origin url : obtain the

2) git remote add url for remote resposiery

3) git remote -v : to check what is remote url in your repo

4) git remote rm origin : Remove a remote URL from your respository.

5) git remote-set-url : The main respo ository project teammetrs use to share and update each other about the changes.

6) git add. : add a change in d working directory to the staging area

7) git commit -m : The m stand for message when calling git commit it is required include a massage.

8) git Push -u orisin :- it pushes chanses to specific remote brunches

9) git push -f origin :- push the commit in the local branch named master to the remote named origin

10) git branch : a lightweisht movable pointer to one of these commits.

11) git brunch -m new-name-of-current-brunch : rename a branch to change name.

12) Brunch -D - To add a brunch from local use command below

13) cd : To change to your name directory type the following cd

14) mkdir : use sy curly brankets with mkdir and states the directory names, separated by a comma.

15) git fetch : a primary command usid to download contents from a remote repository.

16) git checkout main : switch to main or master branch using command

17) git pull origin main : Pull changes to your main or master branch