1) Git --version=To check whether it is installed or not

2) Git config --list= To see whether username and email id is stored or not

3) git config --global user.name "YOUR_USERNAME"

4) git config --global user.email "YOUR_EMAIL-ID"

5) cd = to change directory

cd ..=to go back in directory

6) git init=To initialize

7) git add .= To add all files

8) git add todo.txt=to add specific file

Use git status

git commit -m "first commit" = to commit the files to the staging area. Here first commit is the message you want to give

9) To add file to the repository
git remote add origin https://github.com/ihechikara/git-and-github-tutorial.git
git branch -M main
git push -u origin main

10) git checkout -b test = to create a new branch called test where checkout tells to switch to new branch,-b tells to add new branch and test is the name of the new branch

git merge test = Use this to merge files to main branch

git push -u origin test =to push into the github

11) git checkout branchname = here we're using to switch fro one branch to another

12) git branch =Check the list of all branches

13) git clone -b branchname YOUR_HTTPS_URL =to pull files from a particular repository