Git Commands

1. git clone <url> 🡪 that make a folder in the documents with the same name of the repository to add the files u wanna upload
2. ls 🡪 for getting the list of files and folders in the current directory
3. cd 🡪 for changing the current directory
4. git add 🡪 add the files that u want to keep track of them
5. touch <filename> 🡪 make a new file
6. git commit –m “the recent changes that have been made” 🡪 to save the changes of files u added
7. git status 🡪 to know what are the files that will be addinor pushing and Show the working tree status
8. git push 🡪 publish your local commits and push it to the server of the github
9. git commit -am “” 🡪 add and commit all of the files that have changed and provide a message between the quotes

10-git pull 🡪 get the recent edited files from github

11-git log 🡪 to keep track of the whole changes that u have made

12- git reset - - hard <commit> or git reset - -hard origin/master 🡪 go back to one particular commit or to the origin