**Commands**

**cd ~ //brings you to home directory**

**pwd // shows where we are**

**ls //show all regular folders**

**ls –la // show all with hidden**

**cd .. // move back**

**cd folder name //use “ ” if space// move forward**

**cd folder name/next folder/another folder**

**git config --global user.name “kullu”**

**git config --global user.email “kullu@abc”**

**git init // starts repository with .git folder at the folder where our git-bash pointing**

**git add . // add all the changes we made to our folder**

**git add –A // --adds all the files**

**git commit –m “ commit message”**

**git log// to show all commit histories**

**git log --author=”kuldy”// show commits from kuldy**

**git diff // compare b/w working and repo**

**git diff - - staged // compare b/w staging and repo.**

**git mv file1.ext file2.ext // to rename file1 with new name file2 mv= move**