Git > Github

git clone "copy paste ==link== from ==github=="
                    and download to local repository
git remote add origin "your depo URL" = add local to github reposi.

git pull = download the changes/updates

git push = upload to remote repository.

          git add .
          git commit -m "New message"
          git push

Upload from local to remote repository:

git status
git add .
git status   you can see green color
git commit -m "message"
git push

Download from remote to local repository:

copy link from git
cd clarusway - github   "choose your folder"
git clone "Link"

Linux

mkdir   text = Directory create.

touch   textfile = File create.

ls . = what is inside of currently directory.

pwd = Shows that which directory we are working.
    /root = is power user.

ls / = shows that which folders in.

ls --help = Shows which command we can use with ls.

ls -a = Shows which folders are hidden.

ls -l = Shows a list of folders.

ls -lah = list of files
        Hidden files

human readeble (byt, kbyt)

rm text = delete text folder.

rm -f text = delete text file.

rm -r = directory delete.

mkdir -p text/text1/text2 = with -p command
create a file in text/text1/text2.

cd text/.... = After write text and hit the ==tap==
then, you will see inside of text.

cat textfile = We see inside of file.