git config --global user.name "cristianoi"

git config --global user.email [cristianoi2406@gmail.com](mailto:cristianoi2406@gmail.com)

cd <folder>

cd ..

git init

git status

git add <filename>

add .

git commit –m “message”

git log (shows commits)

git clone <repository.git> (download repo from github)

git push origin master (upload repo to github)

ls (shows files/folders)

ls -a (shows hidden files/folders)

git log --author=”name”

git diff (shows differences) (working copy-depository)

git diff –staged (show differences between staging area and depository)

git rm <filename> (remove file)

git mv <old name> <new name> (rename file)

git mv <filename> <folder>/<filename> (move file in folder)

git checkout -- <filename> (take a file back and replace it)

git reset HEAD <filename> (remove file from staging area)

git checkout <commit number/first digits> -- <filename> (take previous version of a file committed)

git config –list (shows your infos)