Directory commands

cd “destination” change directory

ls lists all the current files and directory in current directory

pwd checks current directory path

touch “file” creates file in the designated directory.

mkdir creates a folder in the designated directory.

git commands

git init basically initializes setting up other git commands

git status basically checks status of files that have yet to be committed and other things.

git add . basically helps add files to be committed, space . means all types of files.

git commit basically pushes everything stored in “ready to commit” to be put in the git repo.

you would write -m which means the message, and then write the message afterwards.

git diff basically returns what files are changed and what the changes are before pushing to repo.

git log basically tells the history of the commits made on a repo