GIt

git init

initializes the git repository. Creates a .git folder in the directory you create.

git add <file> // Add File(s) to index

git status – display paths and the differences between the working trees and the staging areas

git commit – takes everything that is in the staging index and save it in the repository

For Remote Repositories:

git push – Take local repository and push it to a remote repository

git pull – Pull Latest version from a remote repository. When someone else updates a repository online, you pull it to bring it locally.

git clone – Clone remote repository into your directory

git rm –cached <file>

removes the specified file from to-be-commited