

git clone <repo>

git add . // add all files in directory to stage

git add <file names> // add specific file to stage

git commit -m "Message" // commit staged files

git push origin <branch name> // push to remote branch

git pull // sync all local branches with remote

git pull origin <branch name> // sync local branch with remote branch

git log // show log history

git checkout -b <new branch name> //make a new branch

git checkout <branch name> // go to branch

git status // show current branch and what staged and what is different from main

git stash // revert current changes to local back to most recent pull while saving your work

git reset // revert to remote without saving your work

git diff // compare files between remote and local