

Navigate to the folder your code is in, Right click, git bash here

## Help

git help <command> : display help for a specific command

## Navigation

cd <folder>/<subfolder>/etc... : change folder to the path you specify

cd .. : go up a folder

cd ~/ : change folder to root

ls : list all items in the current folder

ll : list all items in the current folder with information

## Update your code

git clone <project url> : create a folder and copy the repository into it

git pull origin master : get updates from master

git pull origin <branch name> : get updates from a branch

## Upload your changes

git add . : add all changes to the list you want to push

git commit -m "<commit message>" : commit your changes (still doesn't upload it)

git push origin master : push to master

git push origin <branch name> : push your committed changes to a branch

## Branches

git branch -a : list all branches (and show which one you're in)

git branch <branch name> : create a new branch

git checkout <branch name> : switch to branch