CONFIGURE GIT ON YOUR COMPUTER

Make sure git is configured on your computer:

```
git config --list
```

A reminder of the commands for the basic configurations you'll need for this class:

```
git config --global user.name "Your name here"
```

```
git config --global user.email "your email here"
```

```
git config --global core.editor "nano"
```

WORKING WITH GIT

Initialize a project:

```
git init
```

Check the status of a project.
For example, does git see a changed file? Did I really stage the files I'm trying to commit? Did I actually commit everything I wanted to commit?

```
git status
```

Stage a file

```
git add name_of_file.txt
```

Stage multiple files in a directory at once

```
git add .
```

Make a commit
(remember to run git add first)

```
git commit -m "my message here"
```

Look back at your commit history

```
git log
```

Look back at your commit history with less info about each commit

```
git log --oneline
```