

GITHUB

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Install GitHub Client

MacOS already has a git client installed available in terminal

On Windows, download and install from

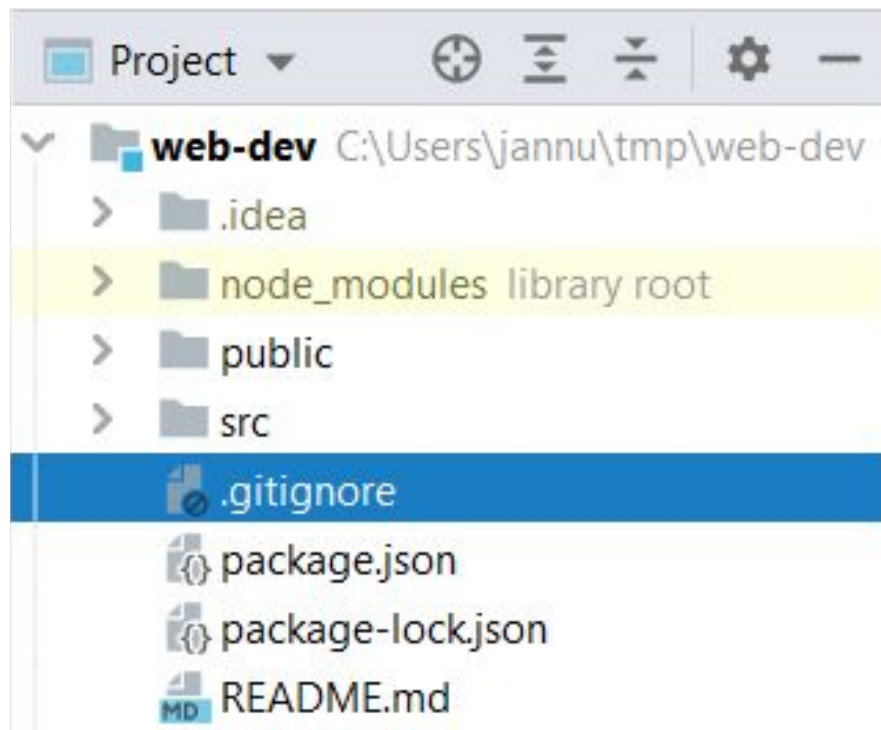
<https://git-scm.com/download/win>

Optionally, download and install a graphical git client

<https://www.sourcetreeapp.com>

Ignoring Files

In .gitignore, add files and directories Git should ignore



.idea

```
# dependencies  
/node_modules  
/.pnp  
.pnp.js
```

```
# testing  
/coverage
```

Create a Remote Source Repository

Use GitHub.com instead of the school's GitHub

Create account at GitHub.com and create new web-dev repo

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?

[Import a repository.](#)

Owner *



jannunzi ▾

Repository name *

web-dev



Great repository names

web-dev is available.

able. Need inspiration? How about **redesigned-octo-journey?**

Empty Repository

When you create a new repository it contains commands to push your code:

```
git init
```

```
git add README.md
```

```
git commit -m "first commit"
```

```
git remote add origin
```

```
https://github.com/jannunzi/web-dev.git
```

```
git push -u origin master
```

Your **username** will be different

Add and Commit Your Source Code

From the root directory of your project, type the following:

```
git init
git add .
git commit -m "first commit"
git remote add origin
https://github.com/jannunzi/web-dev.git
git push -u origin master
```

Your **username** will be different