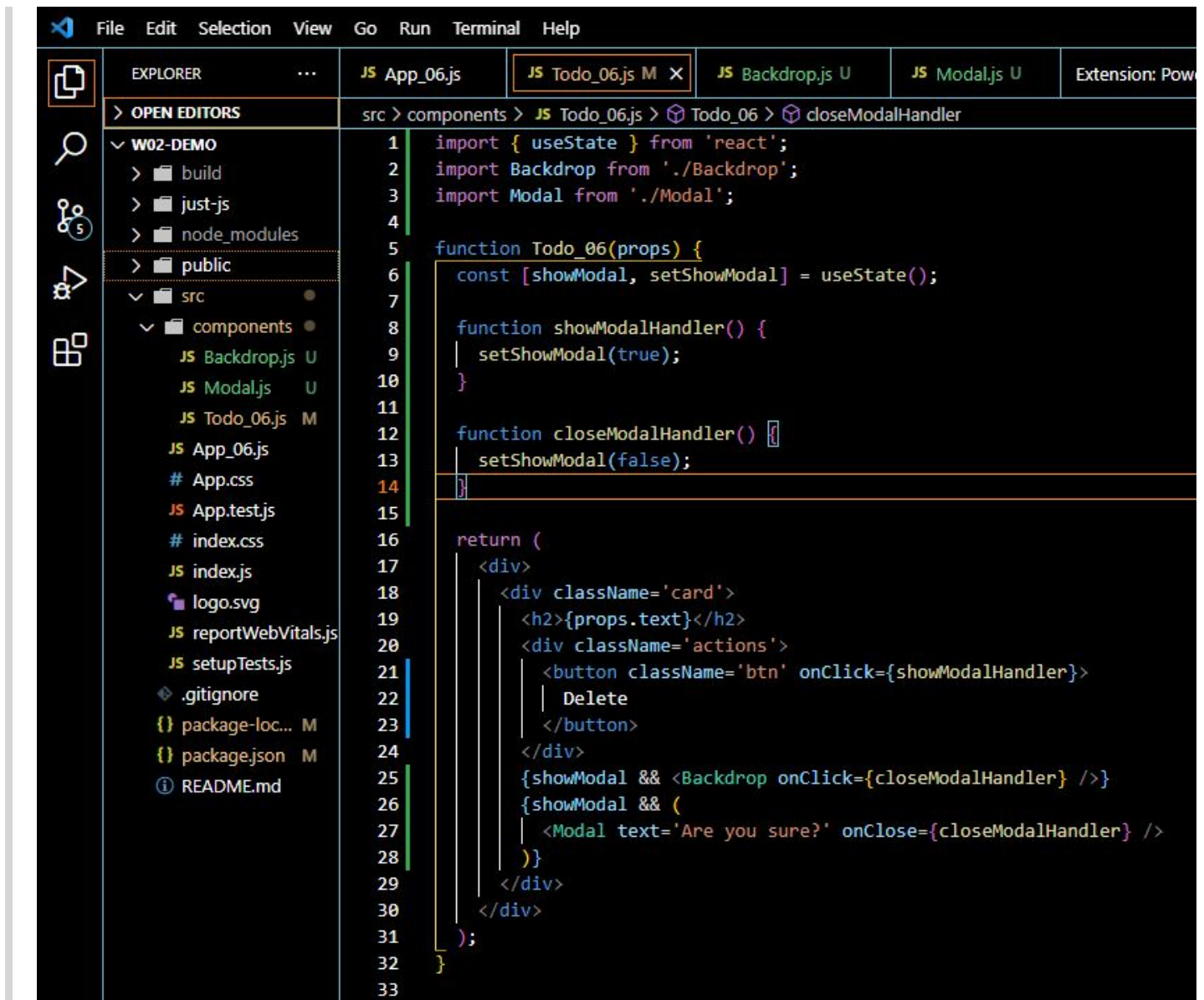


9 月 30 日 Web 程式設計 回家作業

1.

components 截圖



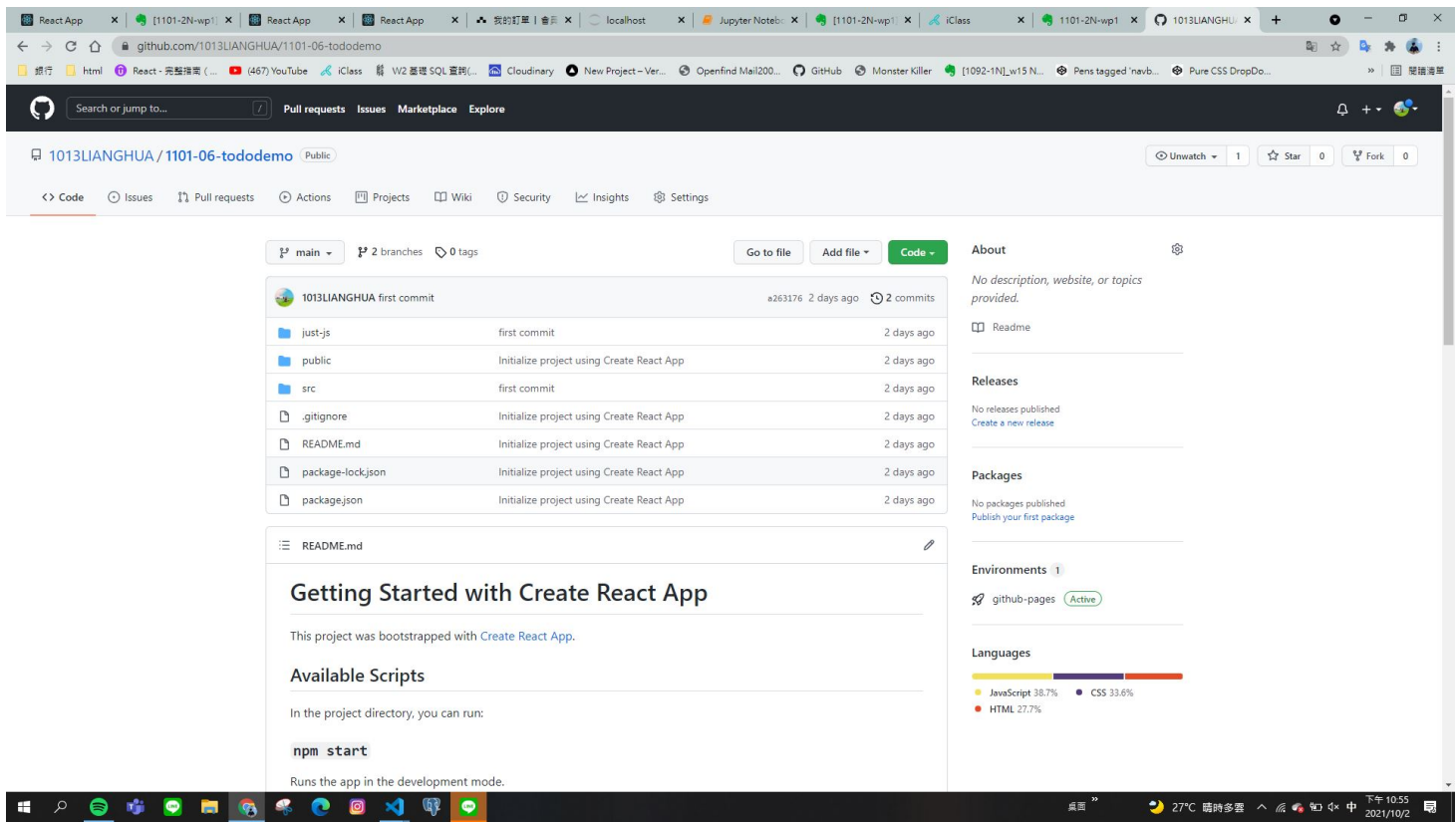
The screenshot shows the VS Code editor interface. The Explorer sidebar on the left displays the project structure for 'W02-DEMO'. The 'src' directory is expanded, showing the 'components' folder. Inside 'components', the following files are listed: 'JS Backdrop.js U', 'JS Modal.js U', 'JS Todo_06.js M', 'JS App_06.js', '# App.css', 'JS App.test.js', '# index.css', 'JS index.js', 'logo.svg', 'JS reportWebVitals.js', 'JS setupTests.js', '.gitignore', 'package-loc... M', 'package.json M', and 'README.md'. The main editor area shows the code for 'JS Todo_06.js'. The code is as follows:

```
1 import { useState } from 'react';
2 import Backdrop from './Backdrop';
3 import Modal from './Modal';
4
5 function Todo_06(props) {
6   const [showModal, setShowModal] = useState();
7
8   function showModalHandler() {
9     setShowModal(true);
10  }
11
12   function closeModalHandler() {
13     setShowModal(false);
14  }
15
16   return (
17     <div>
18       <div className='card'>
19         <h2>{props.text}</h2>
20         <div className='actions'>
21           <button className='btn' onClick={showModalHandler}>
22             Delete
23           </button>
24         </div>
25         {showModal && <Backdrop onClick={closeModalHandler} />}
26         {showModal && (
27           <Modal text='Are you sure?' onClose={closeModalHandler} />
28         )}
29       </div>
30     </div>
31   );
32 }
```

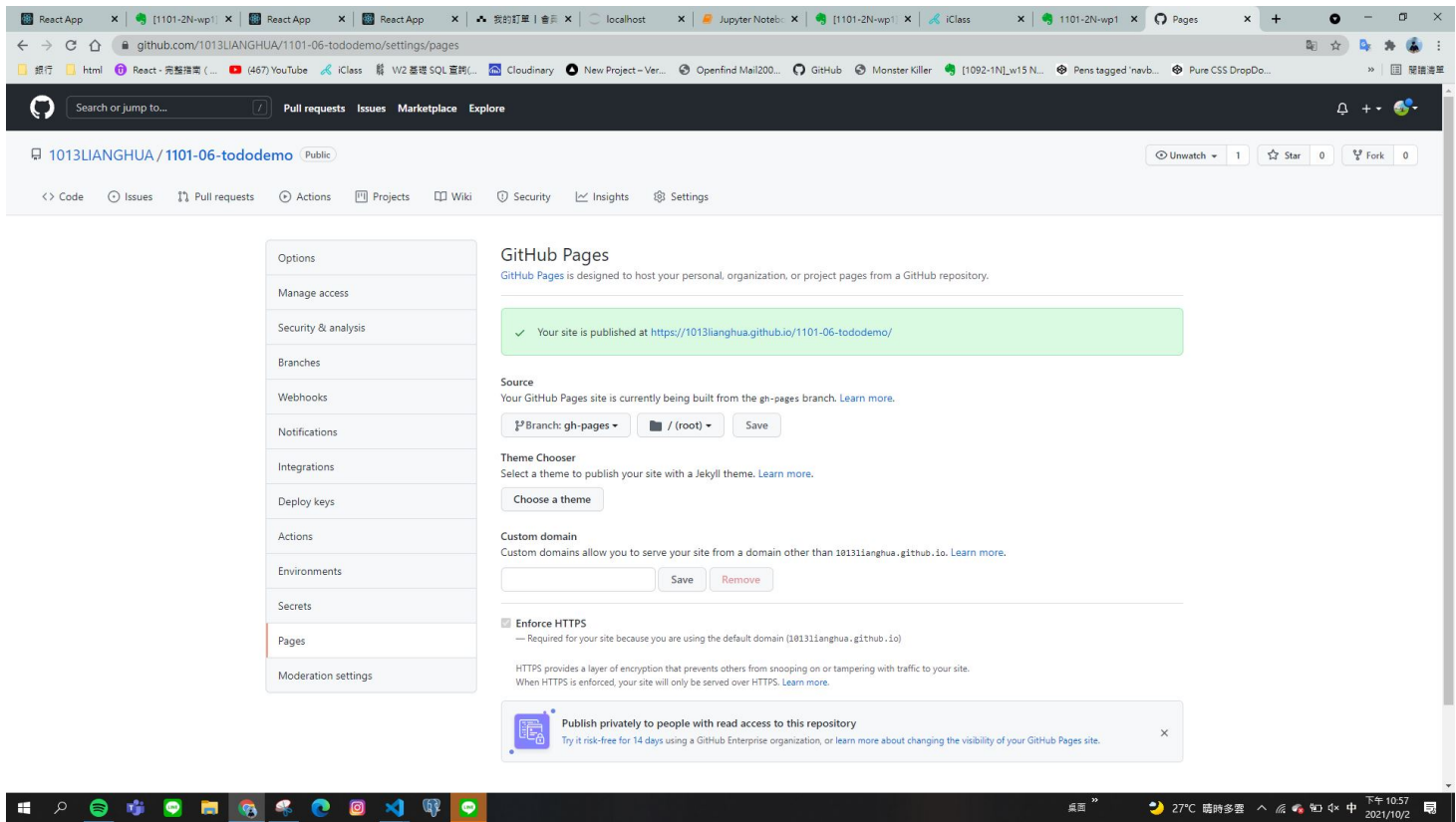


2.

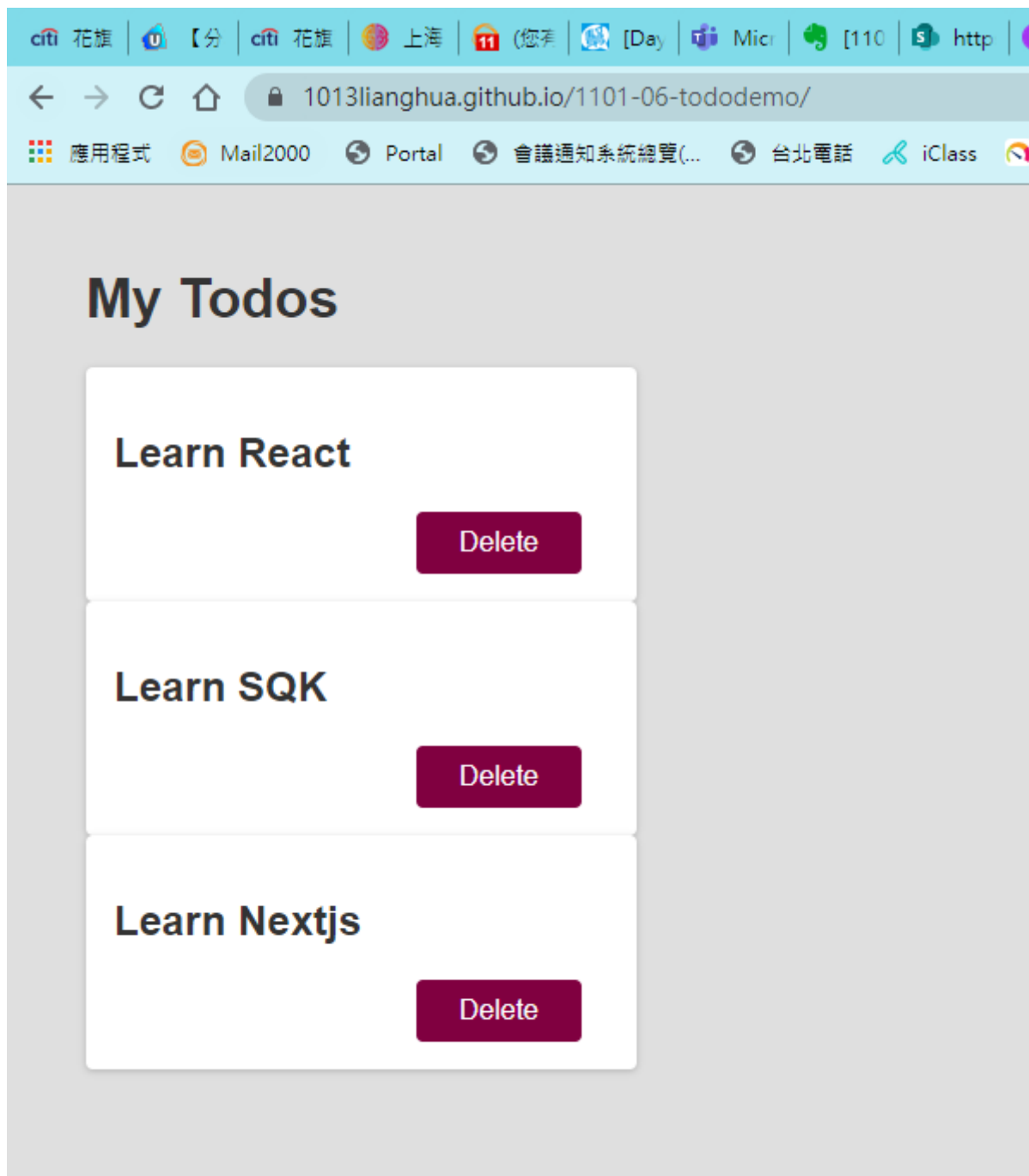
repository 截圖



Github page 設定之截圖

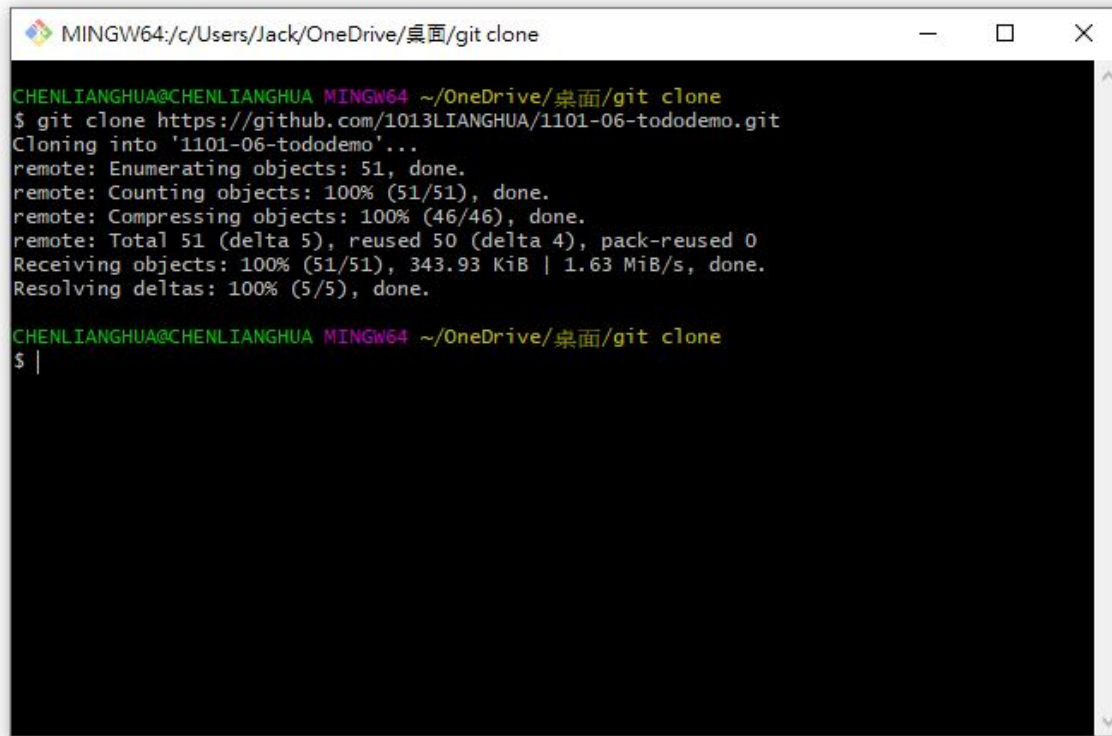


repository 連結



4.

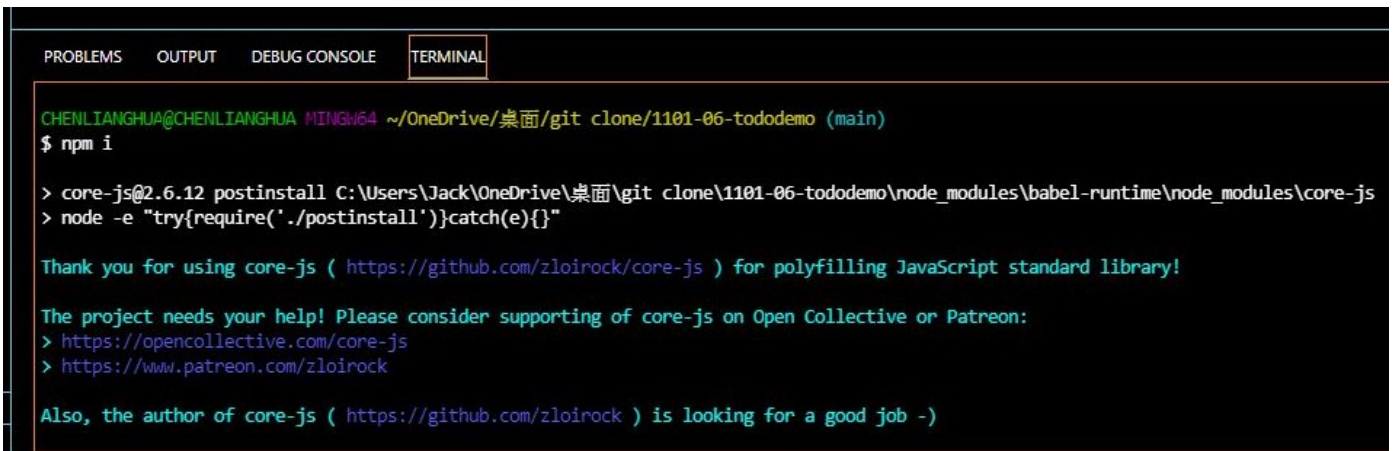
git clone git-repo-url 下載



```
MINGW64:/c/Users/Jack/OneDrive/桌面/git clone
CHENLIANGHUA@CHENLIANGHUA MINGW64 ~/OneDrive/桌面/git clone
$ git clone https://github.com/1013LIANGHUA/1101-06-tododemo.git
Cloning into '1101-06-tododemo'...
remote: Enumerating objects: 51, done.
remote: Counting objects: 100% (51/51), done.
remote: Compressing objects: 100% (46/46), done.
remote: Total 51 (delta 5), reused 50 (delta 4), pack-reused 0
Receiving objects: 100% (51/51), 343.93 KiB | 1.63 MiB/s, done.
Resolving deltas: 100% (5/5), done.

CHENLIANGHUA@CHENLIANGHUA MINGW64 ~/OneDrive/桌面/git clone
$ |
```

用 npm install 安裝 node_modules 的畫面



```
CHENLIANGHUA@CHENLIANGHUA MINGW64 ~/OneDrive/桌面/git clone/1101-06-tododemo (main)
$ npm i

> core-js@2.6.12 postinstall C:\Users\Jack\OneDrive\桌面\git clone\1101-06-tododemo\node_modules\babel-runtime\node_modules\core-js
> node -e "try{require('./postinstall')}catch(e){}"

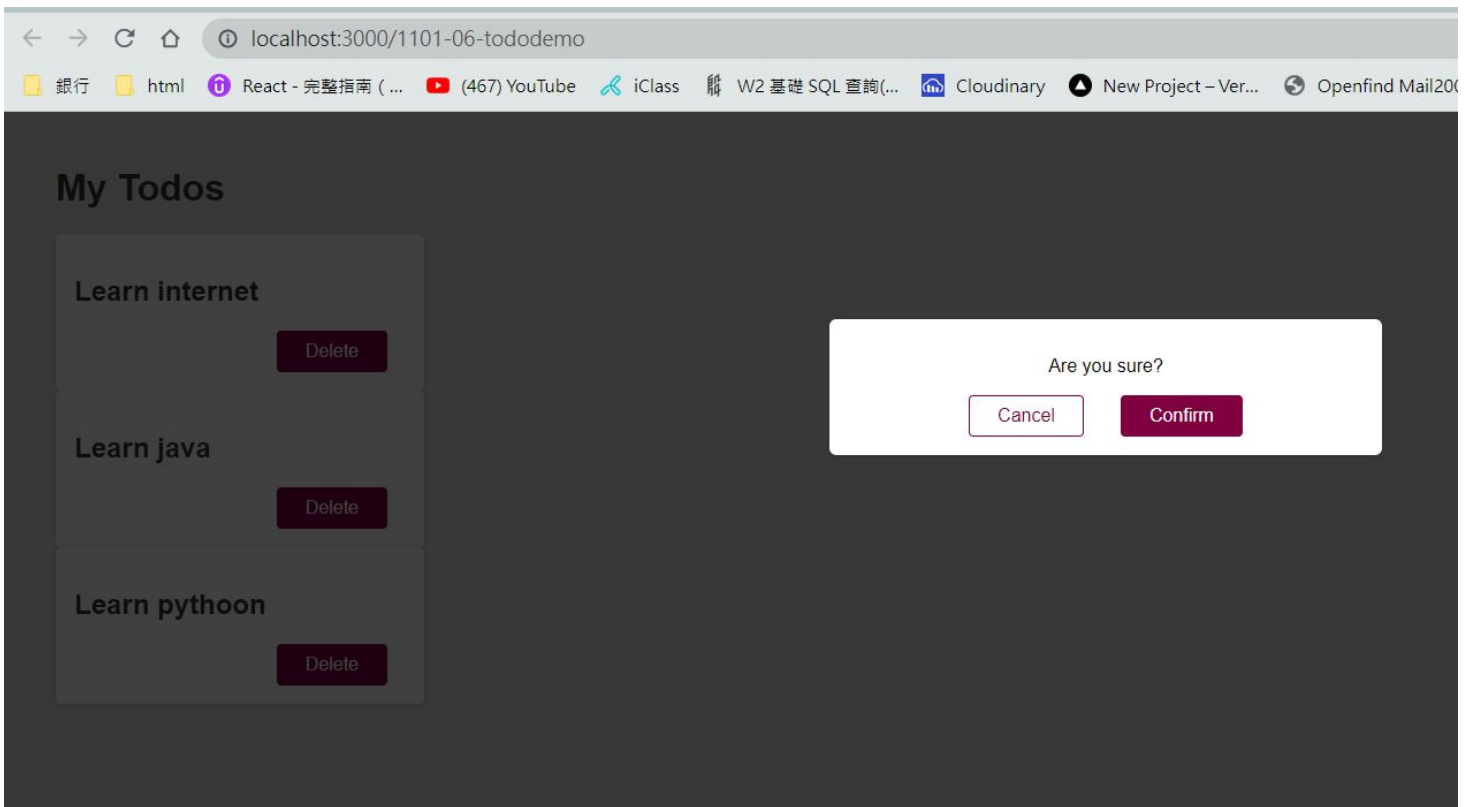
Thank you for using core-js ( https://github.com/zloirock/core-js ) for polyfilling JavaScript standard library!

The project needs your help! Please consider supporting of core-js on Open Collective or Patreon:
> https://opencollective.com/core-js
> https://www.patreon.com/zloirock

Also, the author of core-js ( https://github.com/zloirock ) is looking for a good job -)
```

5.

chrome 執行畫面



modal_06 原始程式碼

```
<div className='modal'>
  <p>{props.text}</p>
  <button className='btn btn--alt' onClick={props.onClose}>
    Cancel
  </button>
  <button className='btn' onClick={props.onClose}>
    Confirm
  </button>
</div>
```

Backdrop_06 原始程式碼

```
function Backdrop(props) {
  return

  ;
}
export default Backdrop;
```

