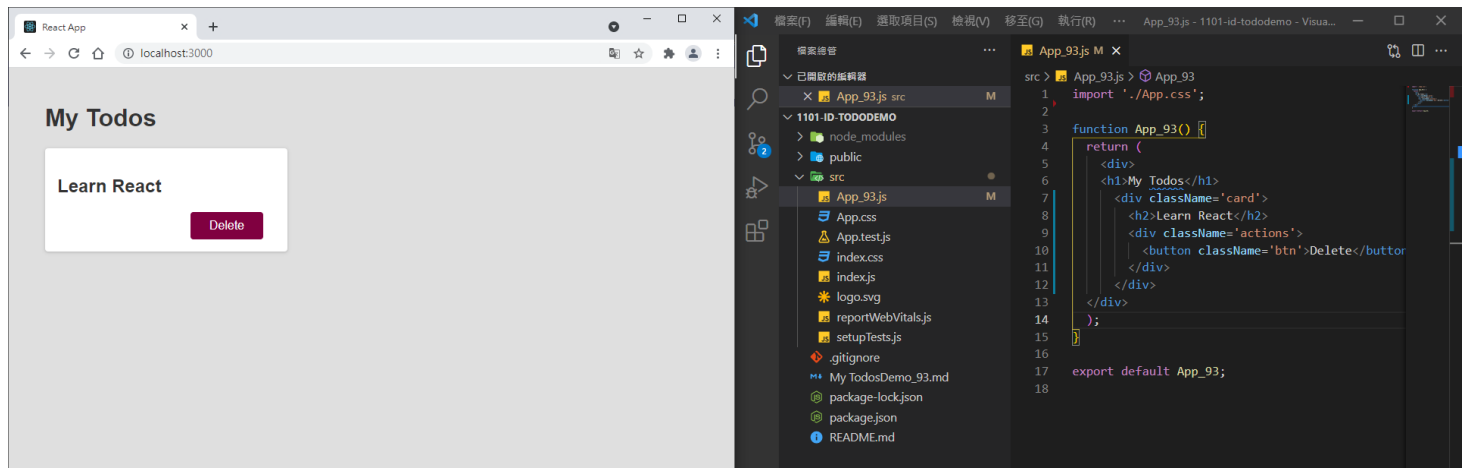


# My TodesDemo\_209410793

1.



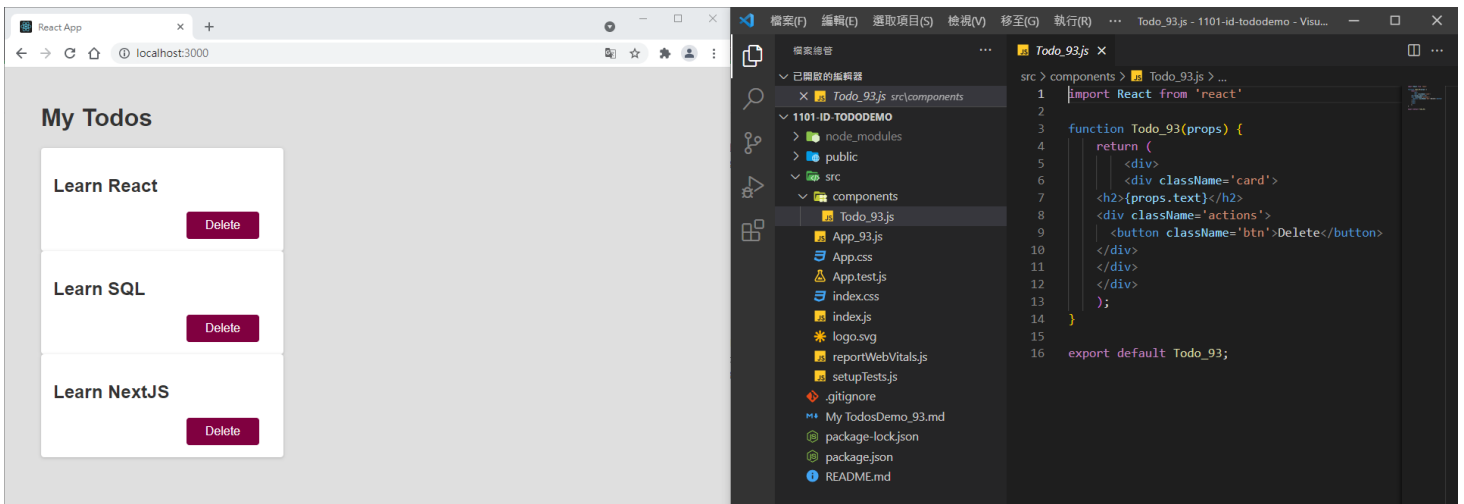
## app.js code

```
import './App.css';

function App_93() {
  return (
    <div>
      <h1>My Todos</h1>
      <div className='card'>
        <h2>Learn React</h2>
        <div className='actions'>
          <button className='btn'>Delete</button>
        </div>
      </div>
    </div>
  );
}

export default App_93;
```

2.



## app.js code

```
import Todo from './components/Todo_93';
import './App.css';
import Todo_93 from './components/Todo_93';

function App_93() {
  return (
    <div>
      <h1>My Todos</h1>
      <Todo_93 text='Learn React' />
      <Todo_93 text='Learn SQL' />
      <Todo_93 text='Learn NextJS' />
    </div>
  );
}

export default App_93;
```

## Todo.js code

```
import React from 'react'

function Todo_93(props) {
  return (
    <div>
      <div className='card'>
        <h2>{props.text}</h2>
        <div className='actions'>
          <button className='btn'>Delete</button>
        </div>
      </div>
    </div>
  );
}

export default Todo_93;
```

3.

The screenshot shows a GitHub repository page for 'Jun206 / 1101-id-tododemo'. The repository is public and has 1 commit, 2 branches, and 0 tags. The commit history shows a single commit by Jun206, dated 7 days ago, with a green checkmark indicating it is the latest commit. The commit message is 'Jun206 Initial commit'. The file list shows the following files: public, src, .gitignore, README.md, package-lock.json, and package.json, all of which were initially committed 7 days ago. The README.md file is open, showing the title 'Getting Started with Create React App'. The content of the README.md file includes a section 'Available Scripts' with the command 'npm start' and instructions on how to run the app in development mode and view it in the browser. The right sidebar shows the repository's metadata, including the number of watchers (1), stars (0), and forks (0). It also displays the repository's languages: JavaScript (37.4%), HTML (34.3%), and CSS (28.3%).

Options
Manage access
Security & analysis
Branches
Webhooks
Notifications
Integrations
Deploy keys
Actions
Environments
Secrets
Pages
Moderation settings

### GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

✓ Your site is published at <https://jun206.github.io/1101-id-tododemo/>

#### Source

Your GitHub Pages site is currently being built from the gh-pages branch. [Learn more.](#)

Branch: gh-pages / (root) Save

#### Theme Chooser

Select a theme to publish your site with a Jekyll theme. [Learn more.](#)

Choose a theme

#### Custom domain

Custom domains allow you to serve your site from a domain other than jun206.github.io. [Learn more.](#)

Save Remove

#### Enforce HTTPS

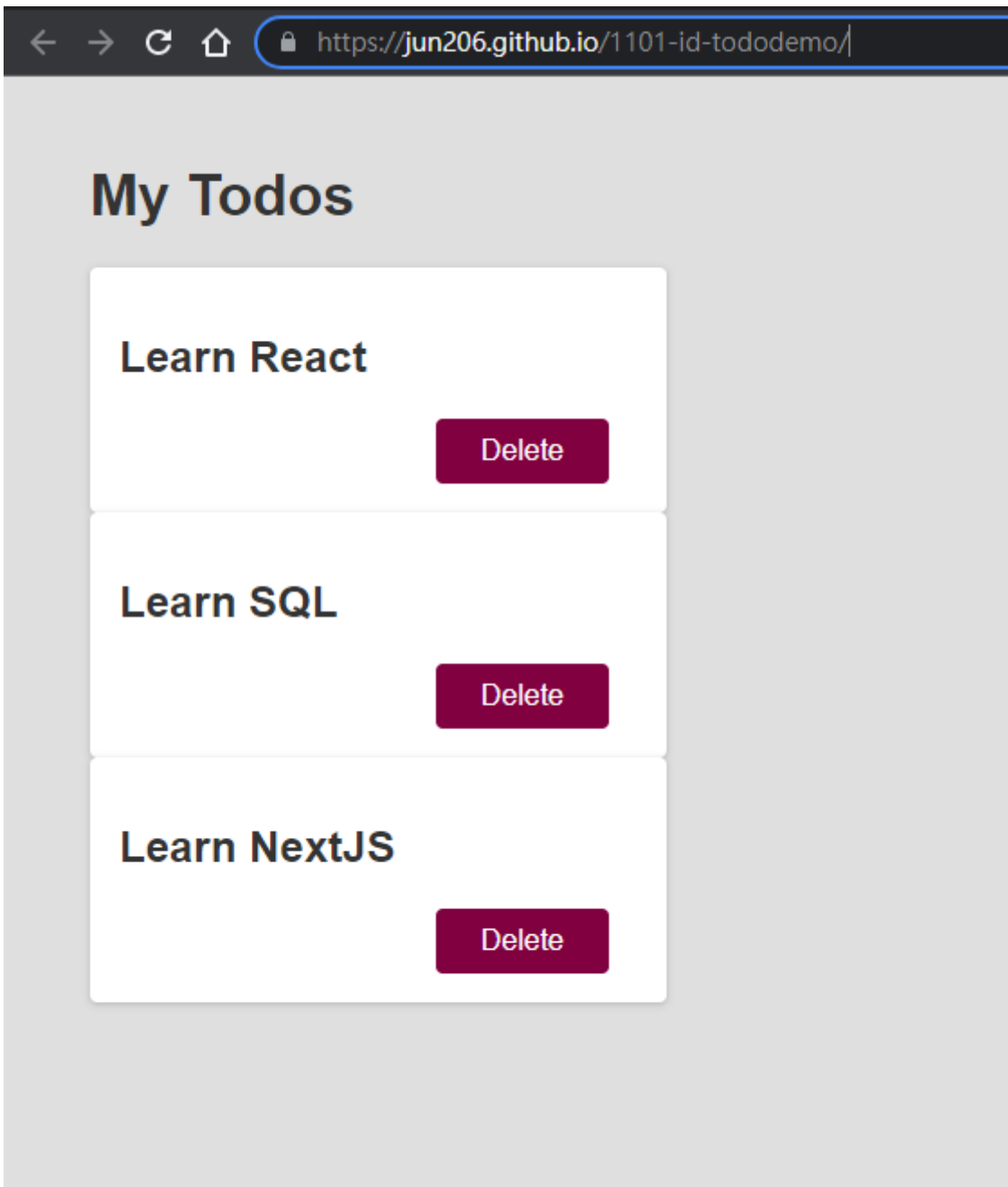
Required for your site because you are using the default domain (jun206.github.io)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more.](#)



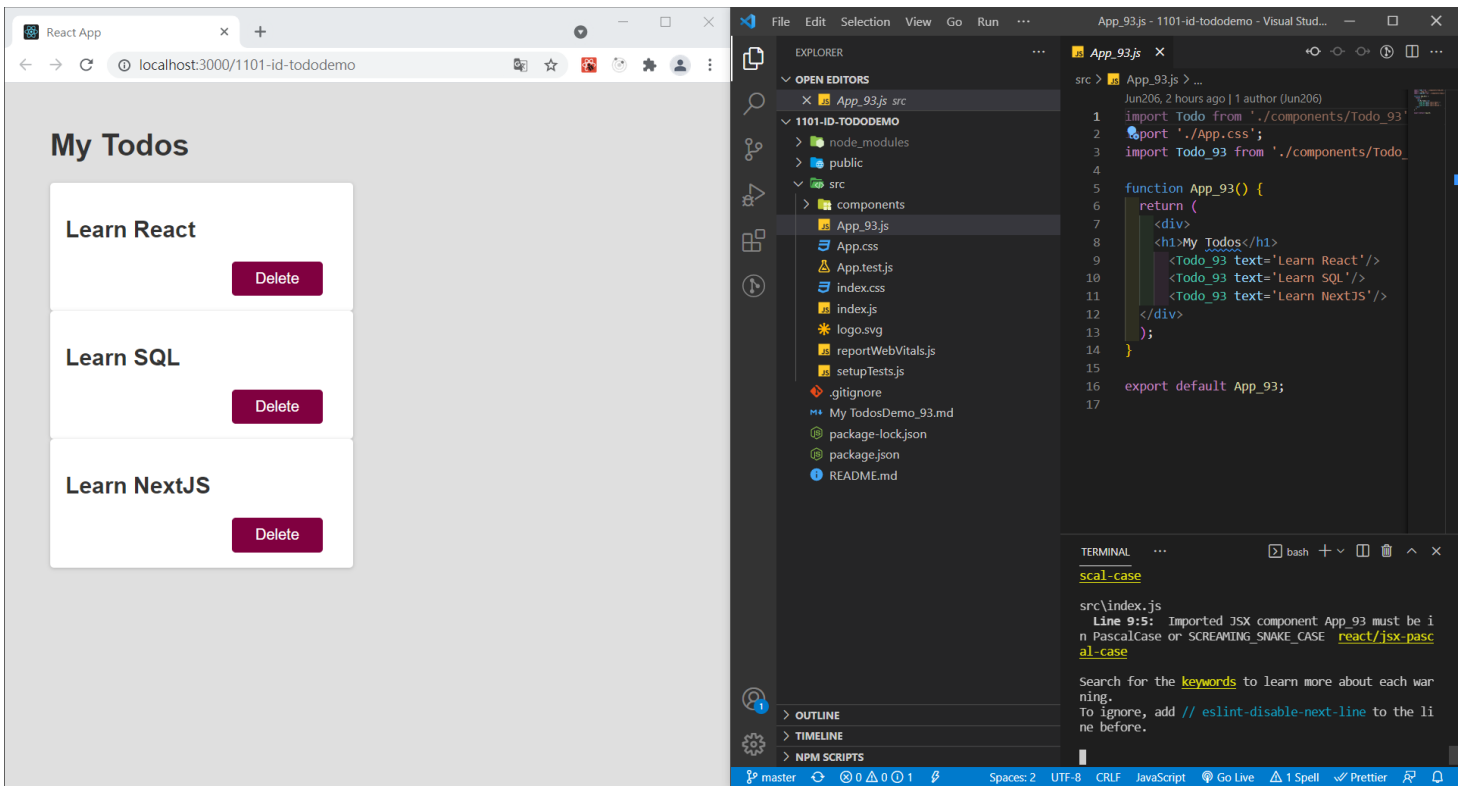
#### Publish privately to people with read access to this repository

Try it risk-free for 14 days using a GitHub Enterprise organization, or [learn more about changing the visibility of your GitHub Pages site.](#)

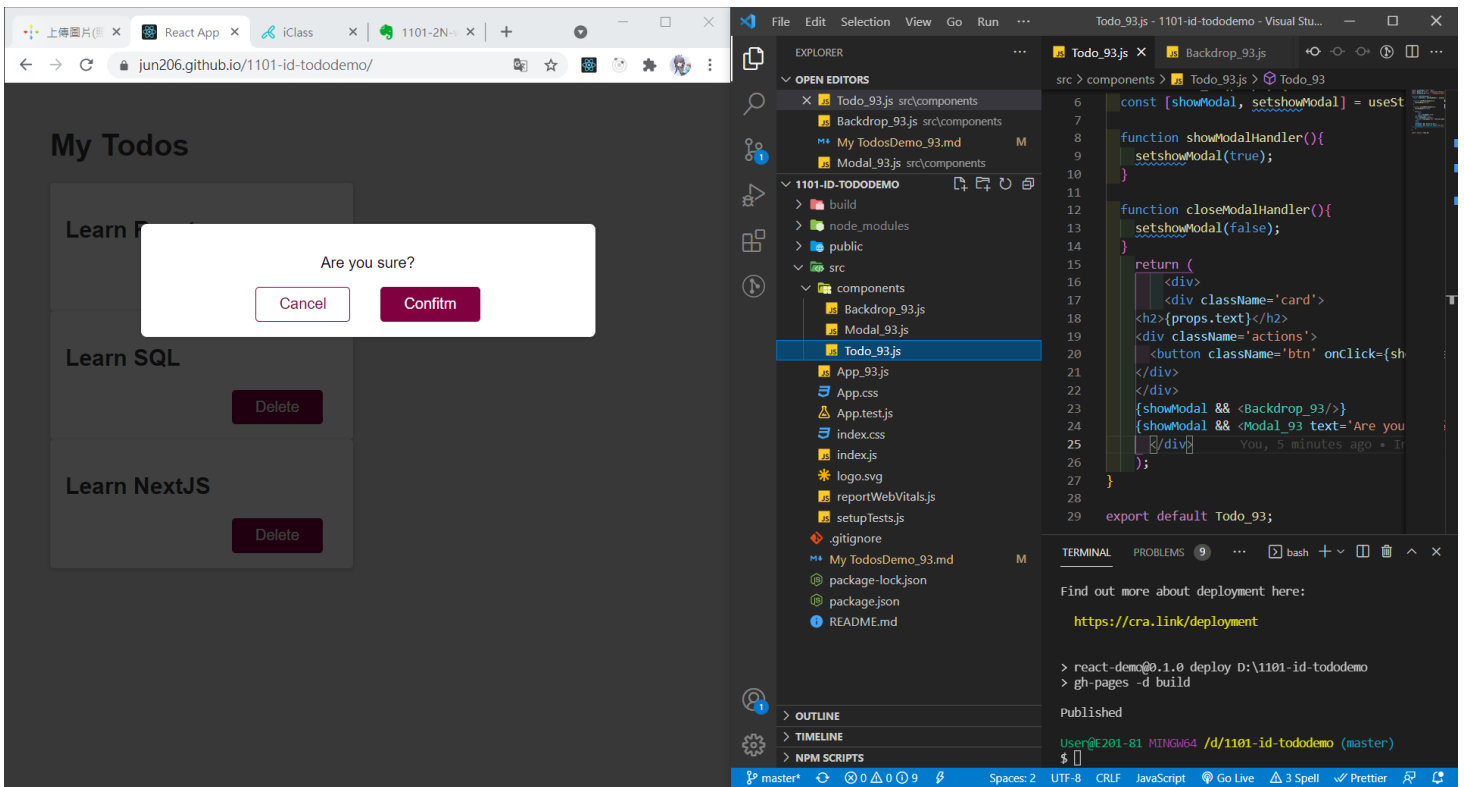


4.

```
MINGW64:/d/react
Administrator@DESKTOP-UEFMN12 MINGW64 /d/react
$ git clone https://github.com/Jun206/1101-id-tododemo.git
Cloning into '1101-id-tododemo'...
remote: Enumerating objects: 42, done.
remote: Counting objects: 100% (42/42), done.
remote: Compressing objects: 100% (40/40), done.
remote: Total 42 (delta 2), reused 41 (delta 1), pack-reused 0
Receiving objects: 100% (42/42), 343.17 KiB | 3.73 MiB/s, done.
Resolving deltas: 100% (2/2), done.
```



5.



Modal.js code

```
function Modal_93(props){

  return (
    <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>
  )
}

export default Modal_93;
```

## Backdrop.js

```
function Backdrop_93(props){
  return(
    <div className="backdrop" onClick={props.ondclose}></div>
  )
}

export default Backdrop_93;
```