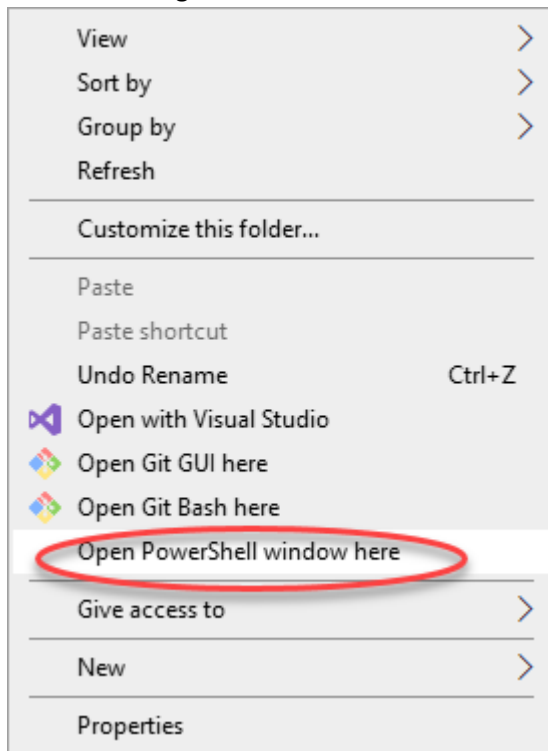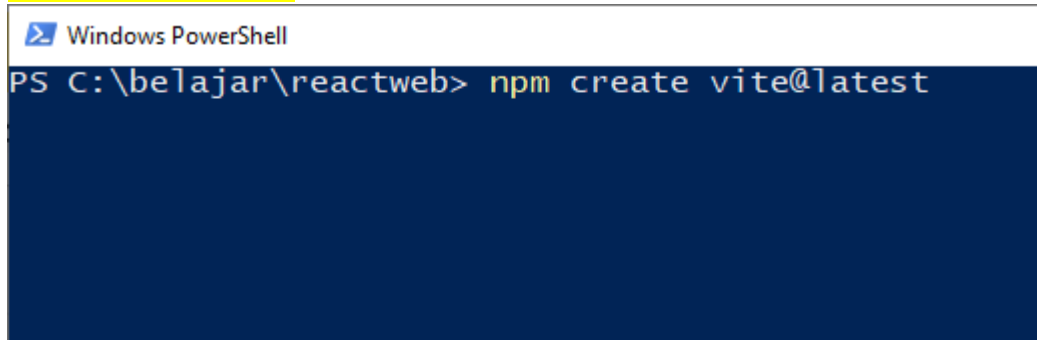# Introducing React JS to Create Web Apps

Create new folder (for project folder) in your preferred location.
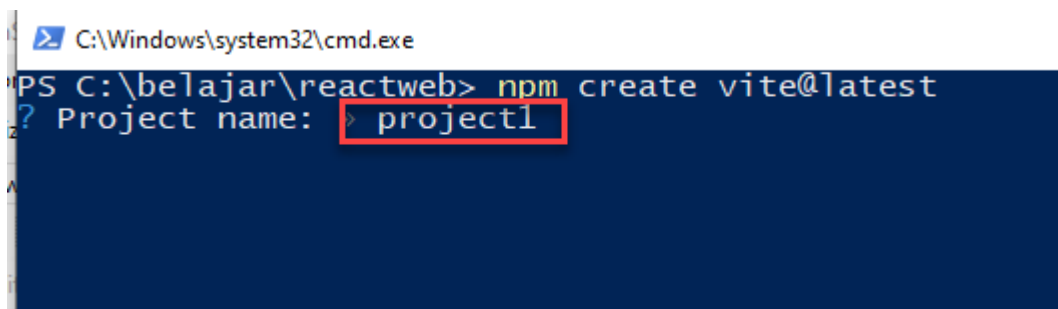Hold Shift + Right click inside created folder. And select Open PowerShell window here

Type this command to create template code:

npm create vite@latest

Type project/folder name:

project1

Select **React**

C:\Windows\system32\cmd.exe

```
PS C:\belajar\reactweb> npm create vite@latest
√ Project name: ... project1
? Select a framework: » - Use arrow-keys. Return to su
      Vanilla
      Vue
>     React

      Lit
      Svelte
      Solid
      Qwik
      Others
```

Select **Javascipt**

C:\Windows\system32\cmd.exe

```
PS C:\belajar\reactweb> npm create vite@latest
√ Project name: ... project1
√ Select a framework: » React
? Select a variant: » - Use arrow-keys. Return to s
      TypeScript
      TypeScript + SWC
>     JavaScript
      JavaScript + SWC
      Remix 
```

Result

Windows PowerShell

```
PS C:\belajar\reactweb> npm create vite@latest
√ Project name: ... project1
√ Select a framework: » React
√ Select a variant: » JavaScript

Scaffolding project in C:\belajar\reactweb\project1...

Done. Now run:

  cd project1
  npm install
  npm run dev

PS C:\belajar\reactweb>
```
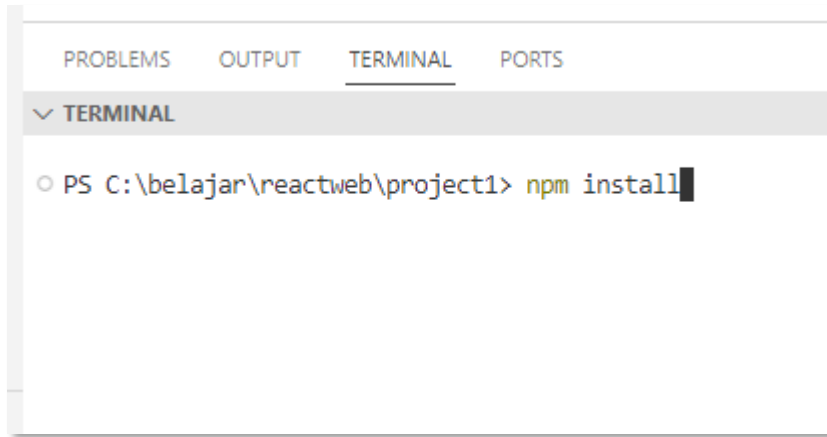
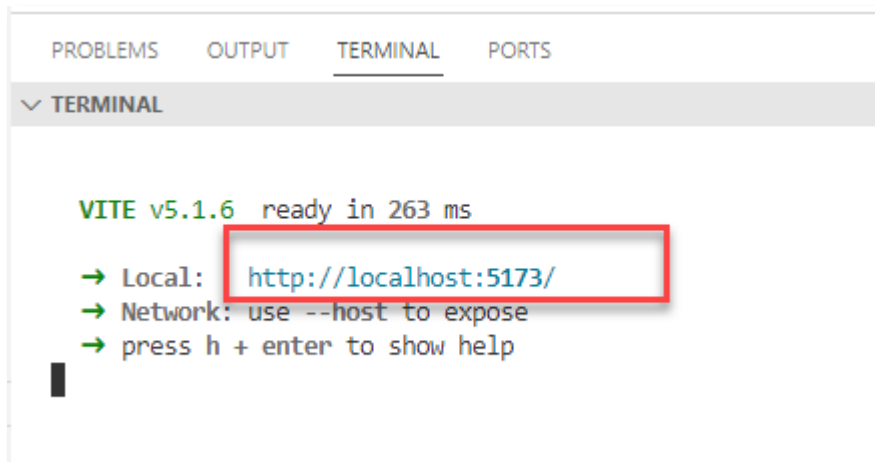Open project folder with VS Code, open terminal
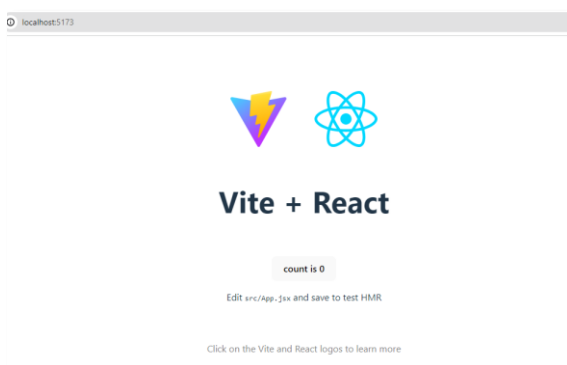Run:
npm install

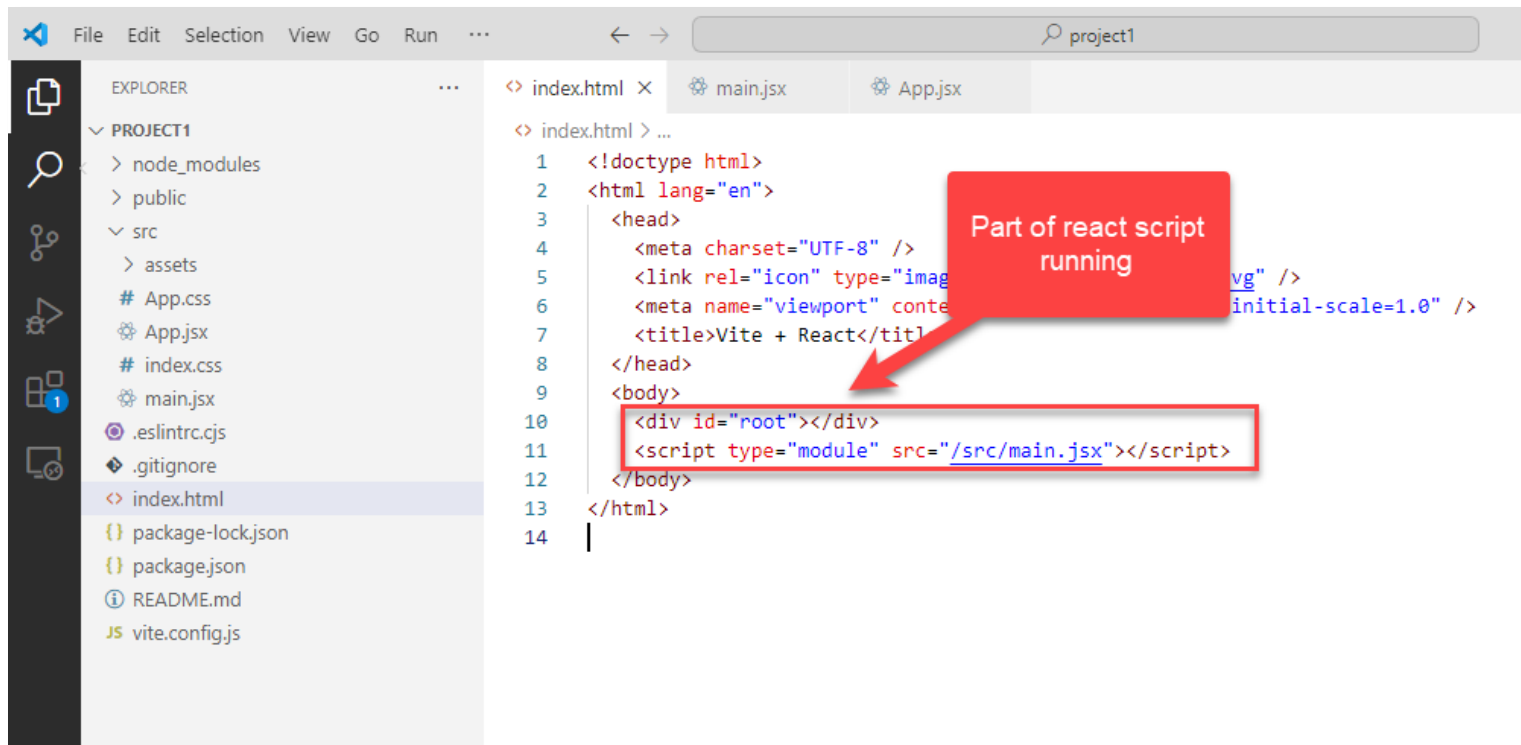Press **CTRL + Click** on http://localhost:xxxx
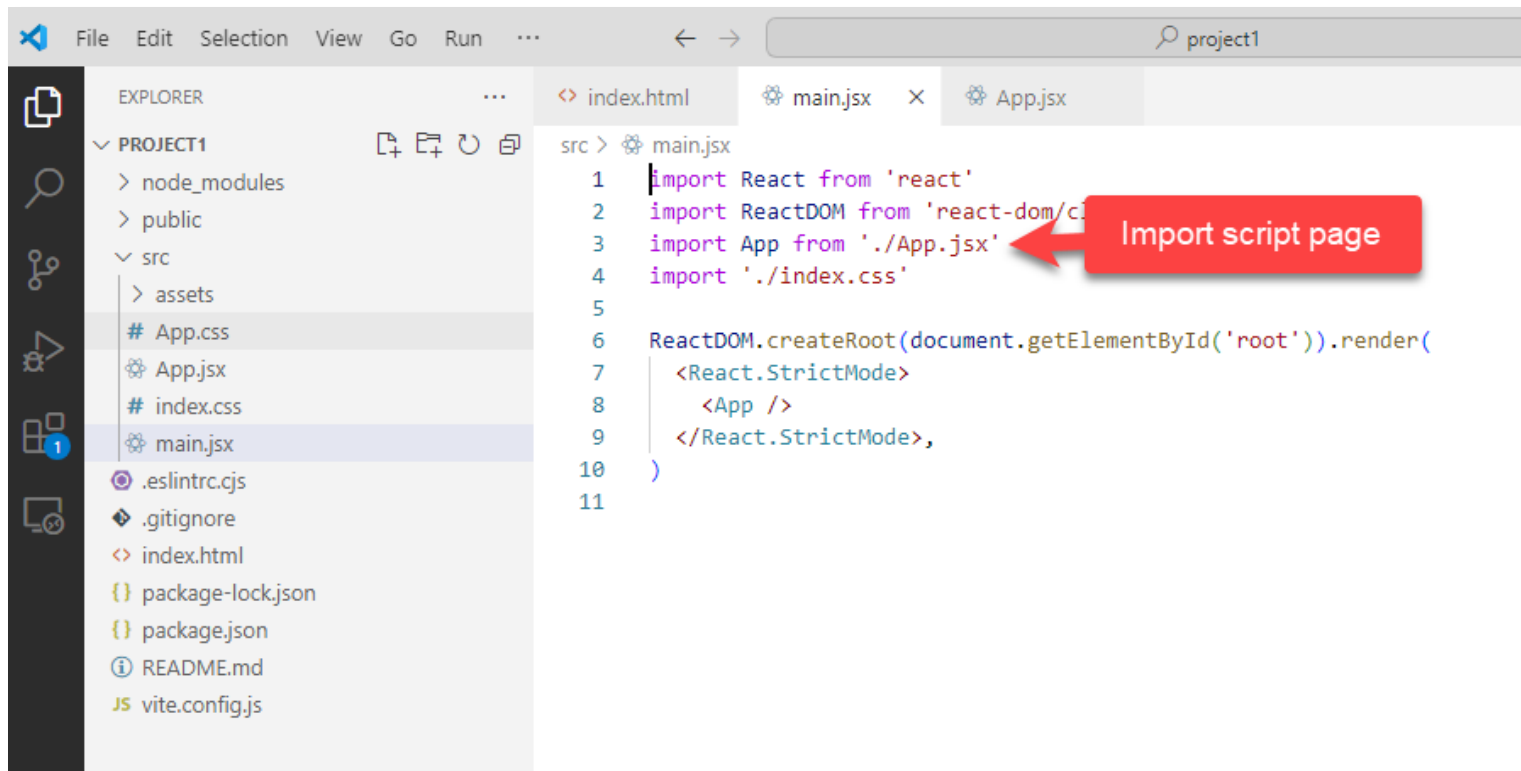

You will see this html page

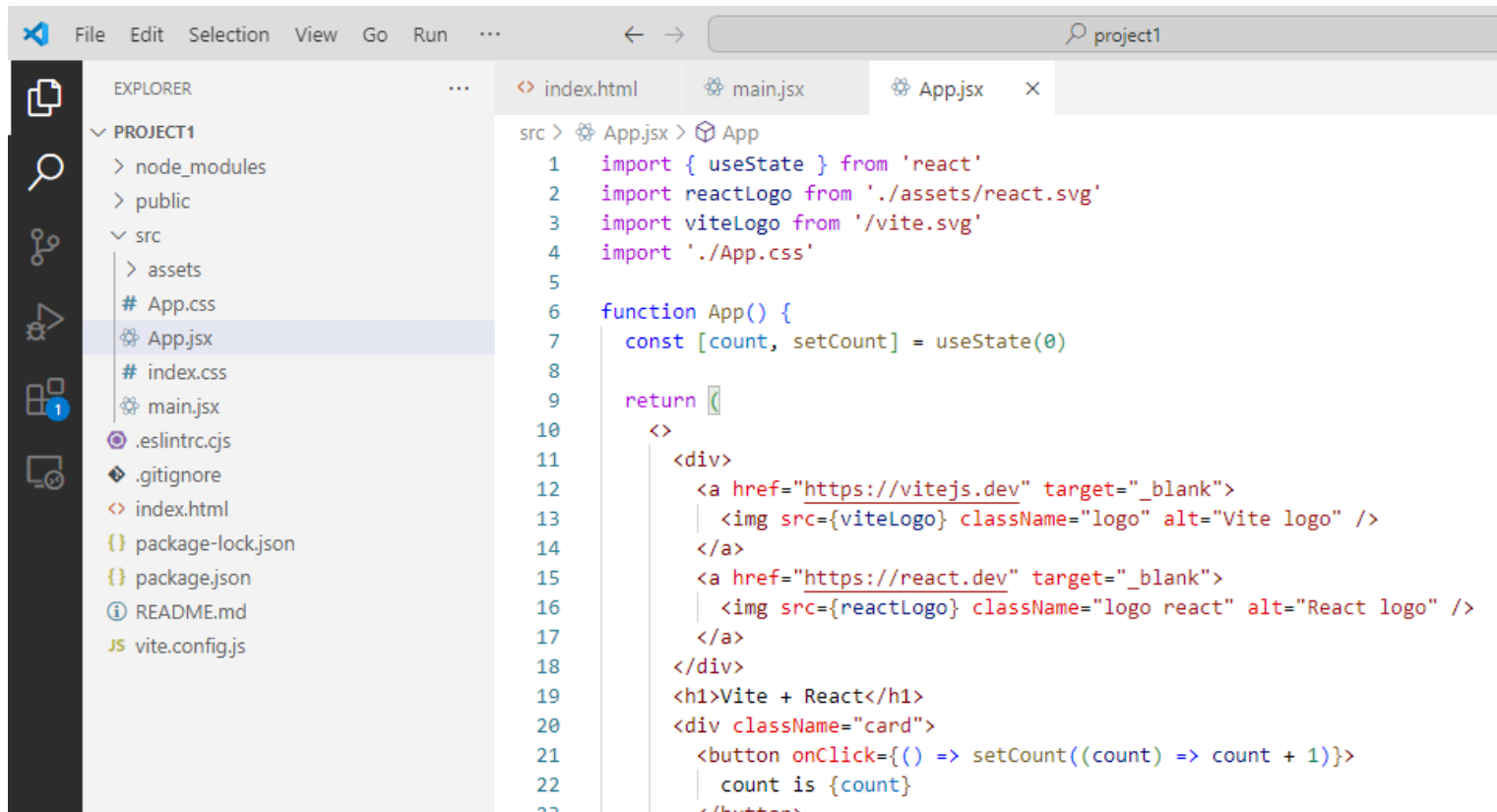# Source Code routing file structure
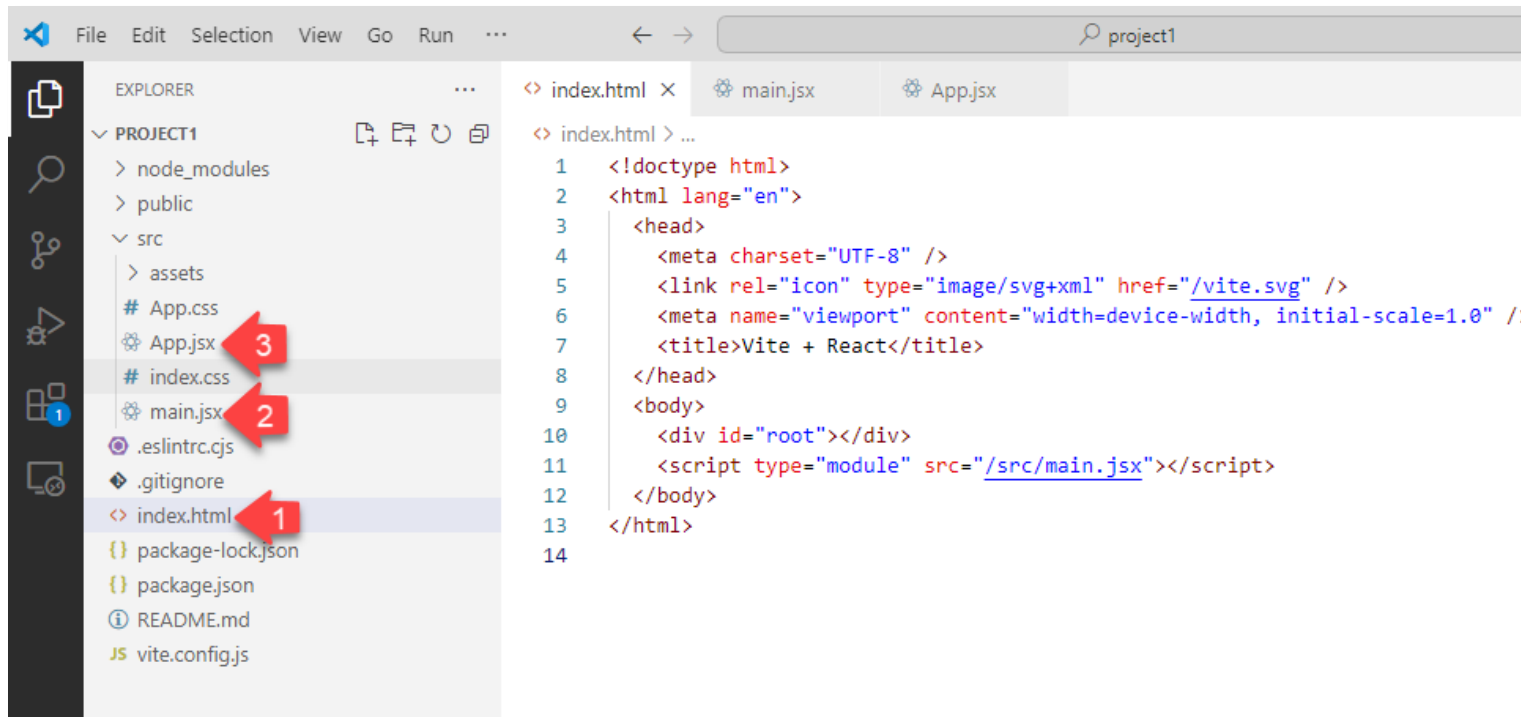
Index.html

Main.jsx

App.jsx (showing page)

Web Apps using HTML to render page.

You can learn about HTML code here:
https://www.w3schools.com/html/default.asp