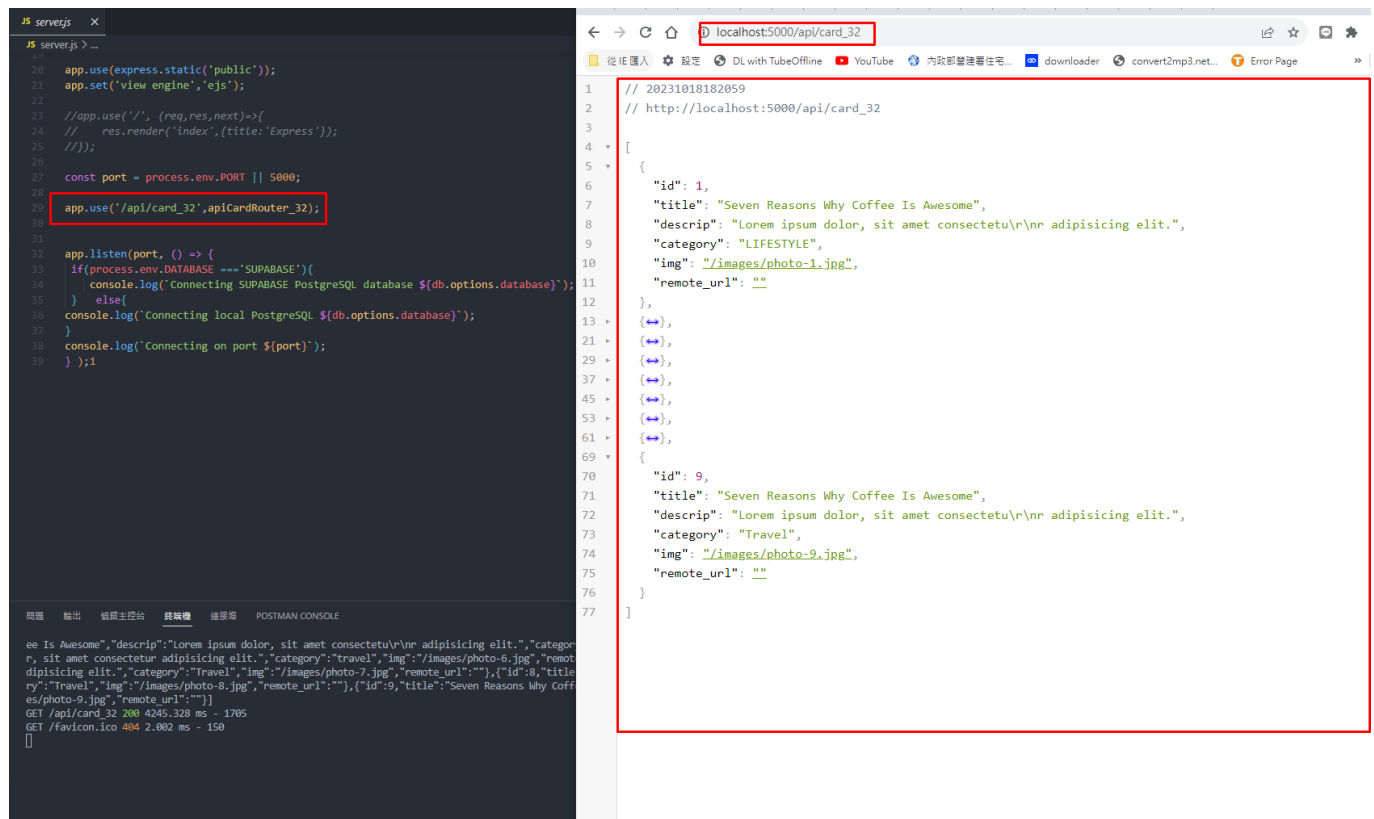


[My Github Repo URL](#)

W06-P1: Run the server in W5 using /api/card_32

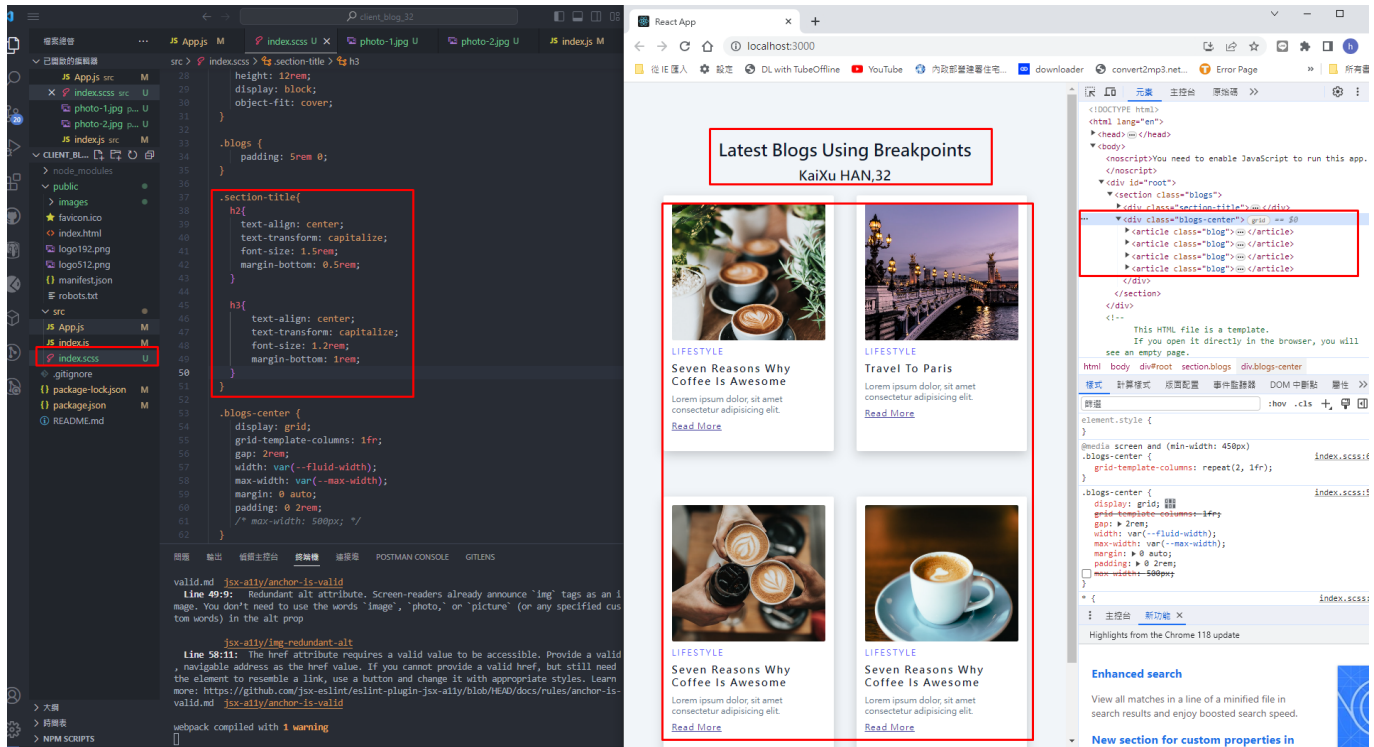


The screenshot shows a VS Code editor on the left with a file named `server.js`. The code is an Express.js application. A red box highlights the line `app.use('/api/card_32', apiCardRouter_32);`. The browser on the right shows the URL `localhost:5000/api/card_32` in the address bar, also highlighted with a red box. The browser displays a JSON response from a REST client, which is a list of coffee cards. The first card has an ID of 1, a title "Seven Reasons Why Coffee Is Awesome", a description "Lorem ipsum dolor, sit amet consectetur adipisicing elit.", a category "LIFESTYLE", and an image path `/images/photo-1.jpg`. The second card has an ID of 9, the same title and description, a category "Travel", and an image path `/images/photo-9.jpg`. The browser's developer tools show the response in the console.

```
1 // 20231018182059
2 // http://localhost:5000/api/card_32
3
4 [
5   {
6     "id": 1,
7     "title": "Seven Reasons Why Coffee Is Awesome",
8     "descrip": "Lorem ipsum dolor, sit amet consectetur adipisicing elit.",
9     "category": "LIFESTYLE",
10    "img": "/images/photo-1.jpg",
11    "remote_url": ""
12  },
13  {
14    "id": 9,
15    "title": "Seven Reasons Why Coffee Is Awesome",
16    "descrip": "Lorem ipsum dolor, sit amet consectetur adipisicing elit.",
17    "category": "Travel",
18    "img": "/images/photo-9.jpg",
19    "remote_url": ""
20  }
21 ]
```

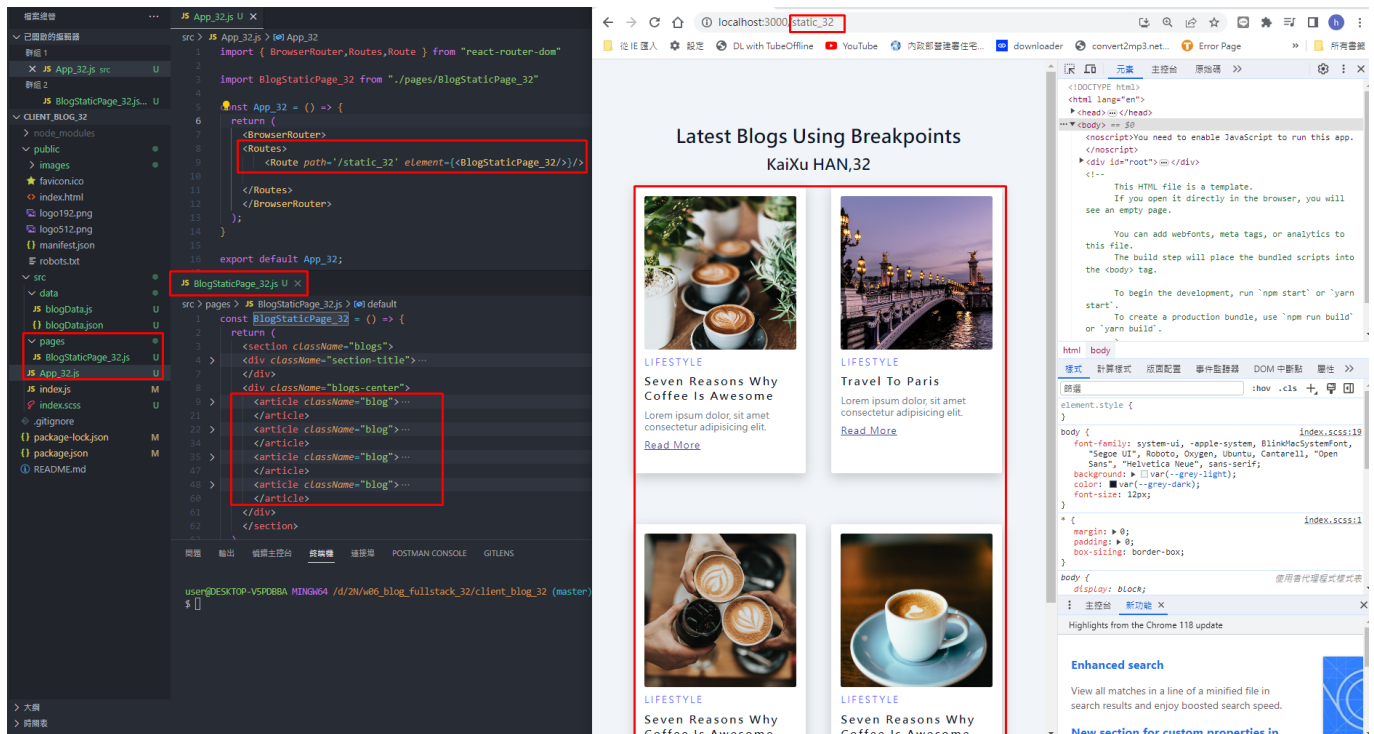
97380d5 sies890056 Wed Oct 18 19:03:28 2023 +0800 ### W06-P1: Run the server in W5 using /api/card_xx

W06-P2: blog html theme convert to React using scss



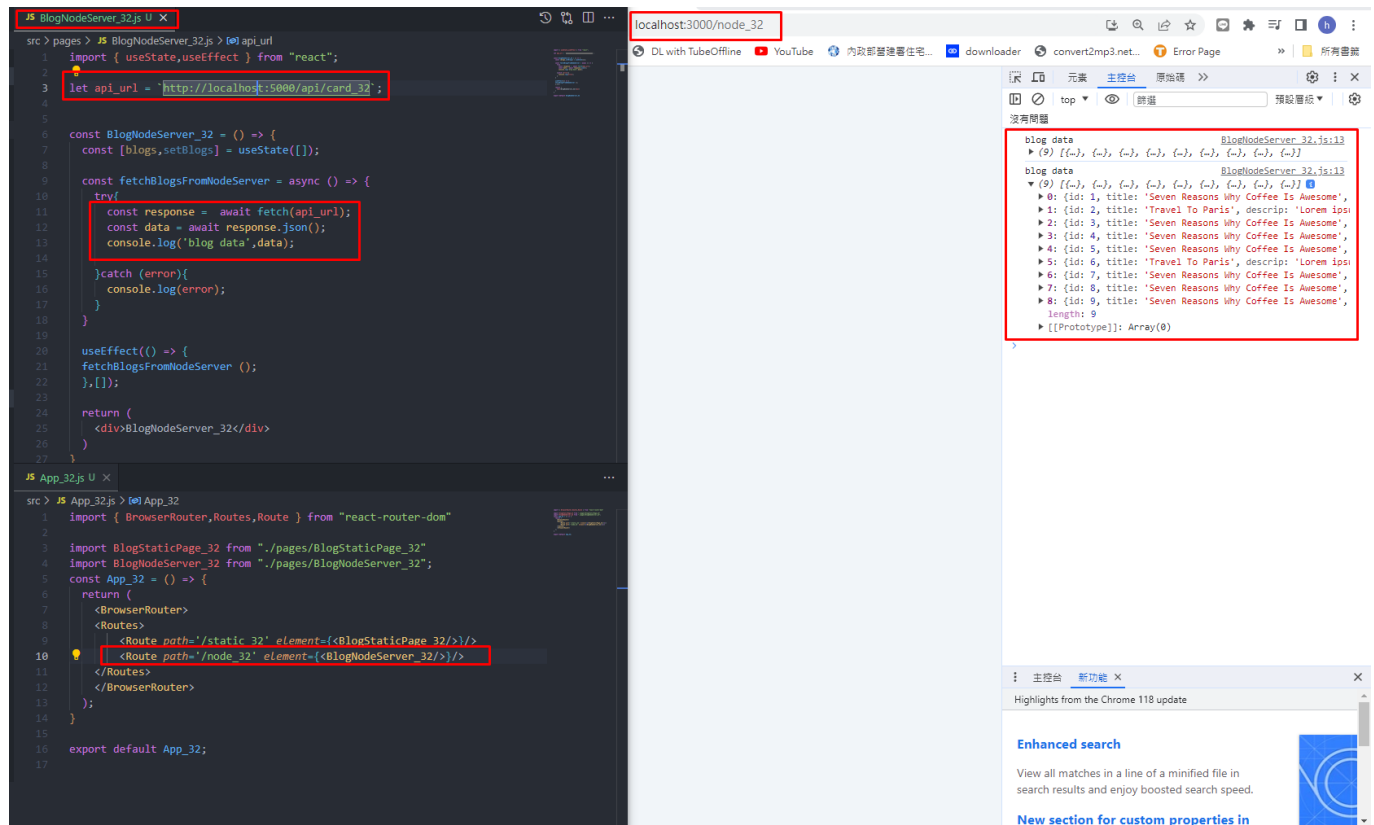
9f69752 sies890056 Sat Oct 21 16:18:39 2023 +0800 W06-P2: blog html theme convert to React using scss

W06-P3: use route /static_32 to show <BlogStaticPage_32 />



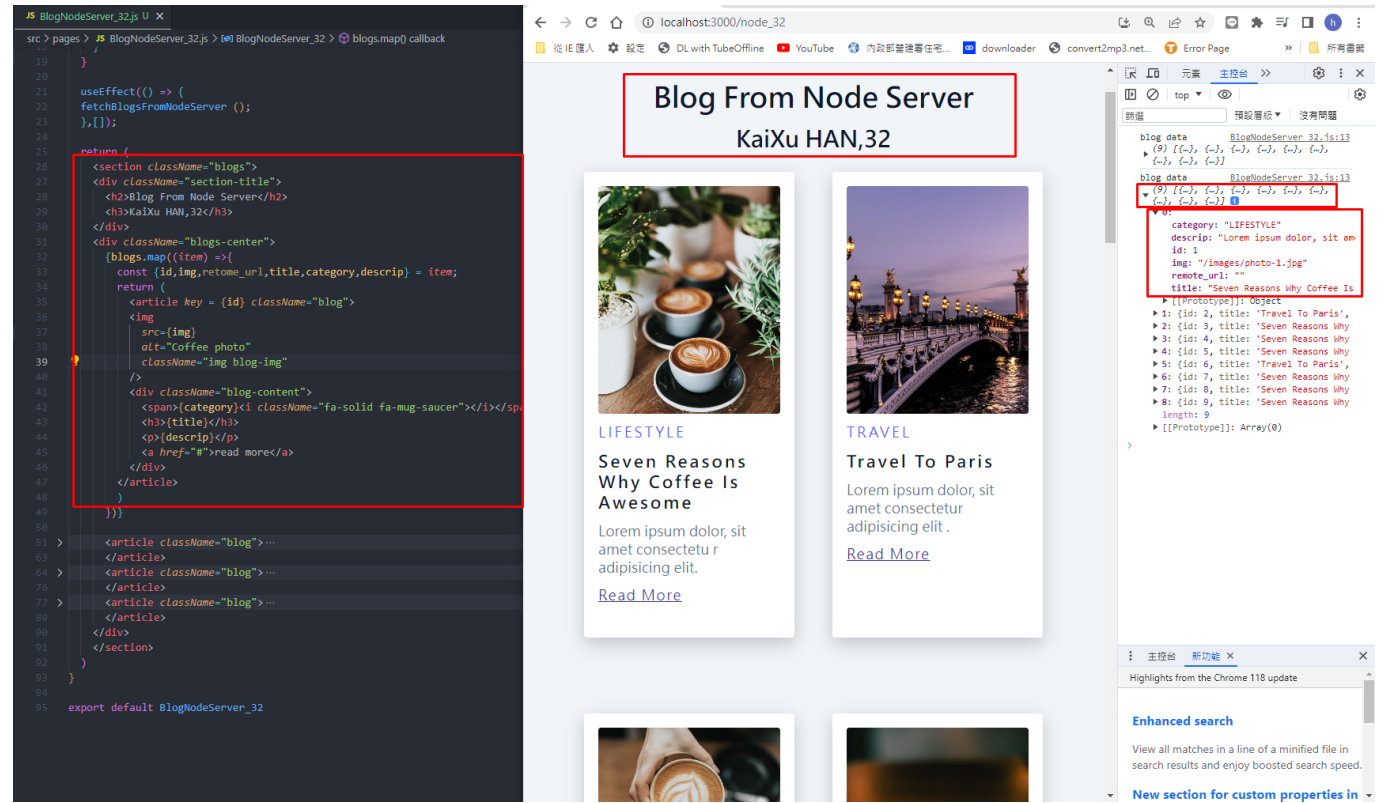
a34ae8f sies890056 Sat Oct 21 18:27:33 2023 +0800 W06-P3: use route /static_32 to show <BlogStaticPage_32 />

W06-P4: Fetch data from node server via route /node_32, show data in console.log



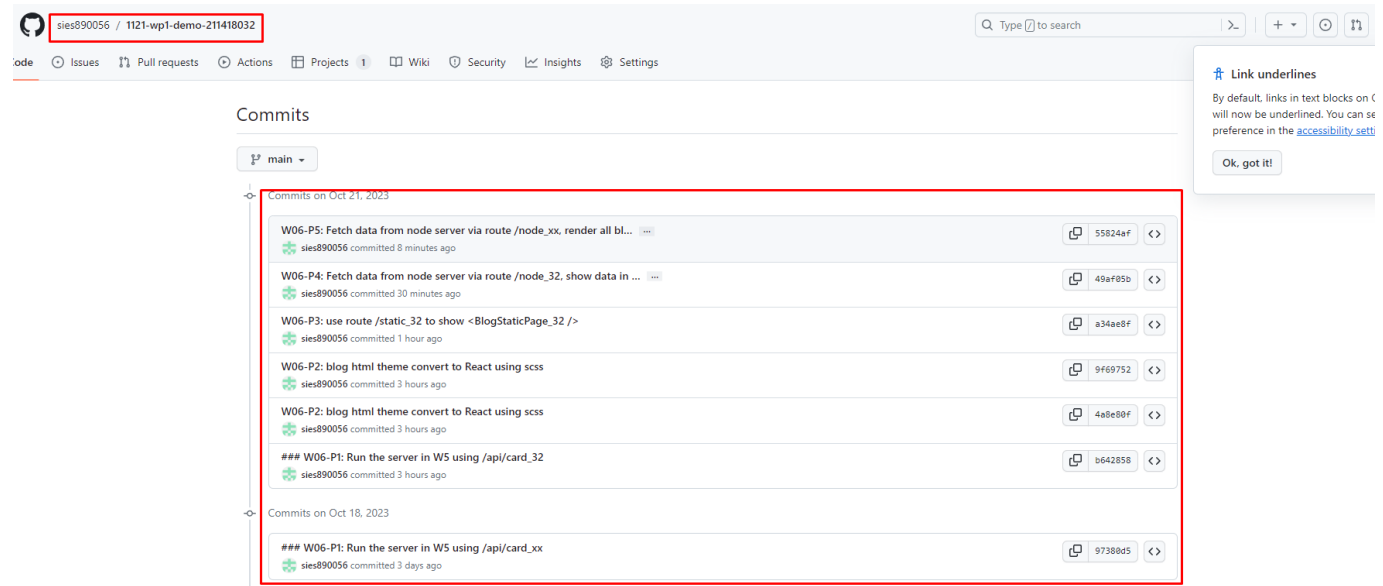
49af05b sies890056 Sat Oct 21 18:58:00 2023 +0800 W06-P4: Fetch data from node server via route /node_32, show data in console.log

W06-P5: Fetch data from node server via route /node_32, render all blogs data in webpage



55824af sies890056 Sat Oct 21 19:20:08 2023 +0800 W06-P5: Fetch data from node server via route /node_xx, render all blogs data in webpage

W06-P6: W6 all logs



3f3c4e3 sies890056 Sat Oct 21 19:22:36 2023 +0800 W06-P6: W6 all logs

```
3f3c4e3 sies890056      Sat Oct 21 19:22:36 2023 +0800 W06-P6: W6 all logs
55824af sies890056      Sat Oct 21 19:20:08 2023 +0800 W06-P5: Fetch data from
node server via route /node_xx, render all blogs data in webpage
49af05b sies890056      Sat Oct 21 18:58:00 2023 +0800 W06-P4: Fetch data from
node server via route /node_32, show data in console.log
a34ae8f sies890056      Sat Oct 21 18:27:33 2023 +0800 W06-P3: use route
/static_32 to show <BlogStaticPage_32 />
9f69752 sies890056      Sat Oct 21 16:18:39 2023 +0800 W06-P2: blog html theme
convert to React using scss
4a8e80f sies890056      Sat Oct 21 16:15:26 2023 +0800 W06-P2: blog html theme
convert to React using scss
b642858 sies890056      Sat Oct 21 16:10:16 2023 +0800 ### W06-P1: Run the server
in W5 using /api/card_32
97380d5 sies890056      Wed Oct 18 19:03:28 2023 +0800 ### W06-P1: Run the server
in W5 using /api/card_xx
```

```
git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-09-19"
```