

GITHUB

W06-P1: Insert 9 blogs into Supabase, and retrieve through route localhost:3000/api/blog_xx

The screenshot shows a REST client on the left and the Supabase Table Editor on the right. The REST client is sending a POST request to localhost:5000/api/blog_61 with a JSON body containing 9 blog entries. The Supabase Table Editor shows the 'blog_61' table with 9 rows of data, each corresponding to an entry in the REST client.

```
curl -X POST http://localhost:5000/api/blog_61 -H 'Content-Type: application/json' -d '{
  "id": 1,
  "title": "seven reasons why coffee is awesome",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "lifestyle",
  "img": "/images/photo-1.jpg",
  "remote_img": ""
},
{
  "id": 2,
  "title": "travel to paris",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "travel",
  "img": "/images/photo-2.jpg",
  "remote_img": ""
},
{
  "id": 3,
  "title": "seven reasons why coffee is awesome",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "lifestyle",
  "img": "/images/photo-3.jpg",
  "remote_img": ""
},
{
  "id": 4,
  "title": "seven reasons why coffee is awesome",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "lifestyle",
  "img": "/images/photo-4.jpg",
  "remote_img": ""
},
{
  "id": 5,
  "title": "seven reasons why coffee is awesome",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "lifestyle",
  "img": "/images/photo-5.jpg",
  "remote_img": ""
},
{
  "id": 6,
  "title": "travel to paris",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "travel",
  "img": "/images/photo-6.jpg",
  "remote_img": ""
},
{
  "id": 7,
  "title": "travel to paris",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "travel",
  "img": "/images/photo-7.jpg",
  "remote_img": ""
},
{
  "id": 8,
  "title": "travel to paris",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "lifestyle",
  "img": "/images/photo-8.jpg",
  "remote_img": ""
},
{
  "id": 9,
  "title": "travel to paris",
  "description": "Lorem ipsum dolor, sit amet consectetur adipiscing elit.",
  "category": "lifestyle",
  "img": "/images/photo-9.jpg",
  "remote_img": ""
}
```

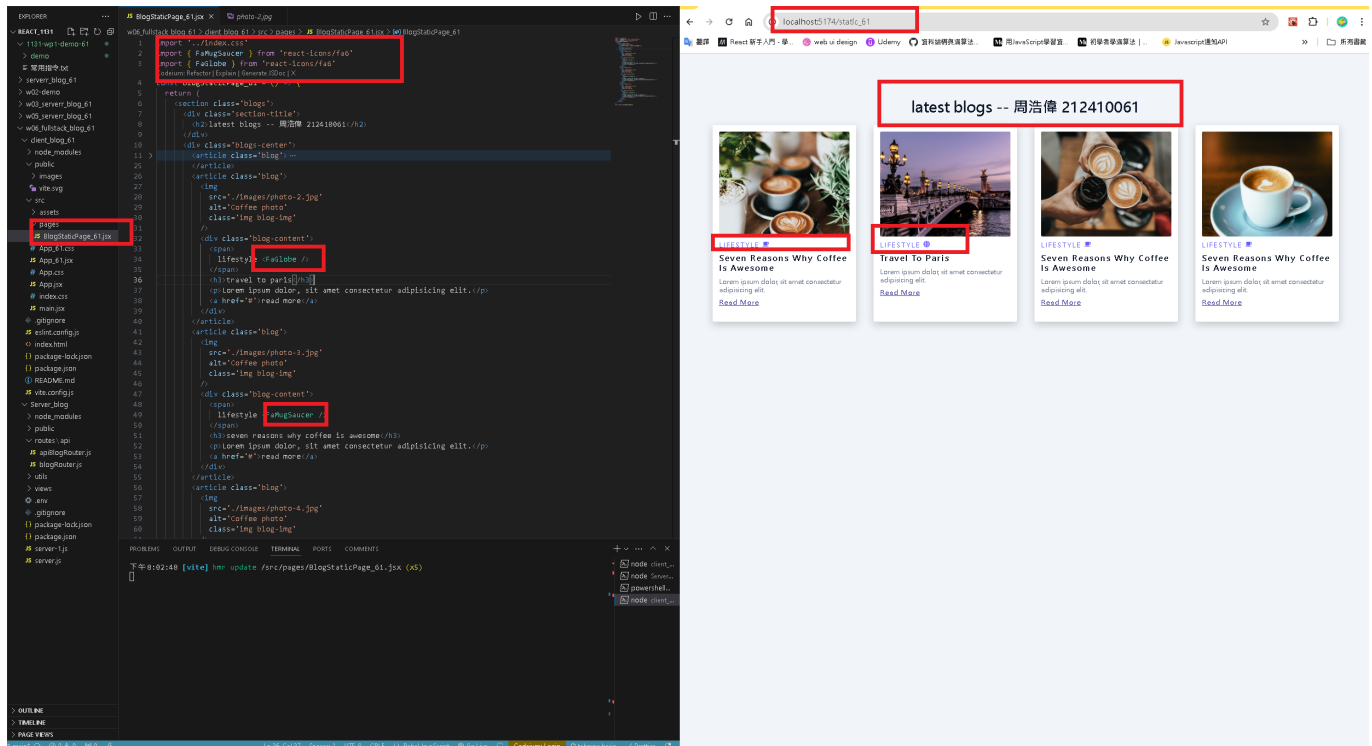
4070f10 haowei Wed Oct 9 19:02:06 2024 +0800 w06-P1: use .env to connect supabase , and show via route /api/blog_61

=> W06-P2: Create a vite, and show 4 static blogs from blog.html

The screenshot shows a Vite project setup on the left and a web browser on the right. The Vite project setup shows the file structure and the code for the 'latest blogs' section. The web browser shows the 'latest blogs' section with 4 static blogs from blog.html.

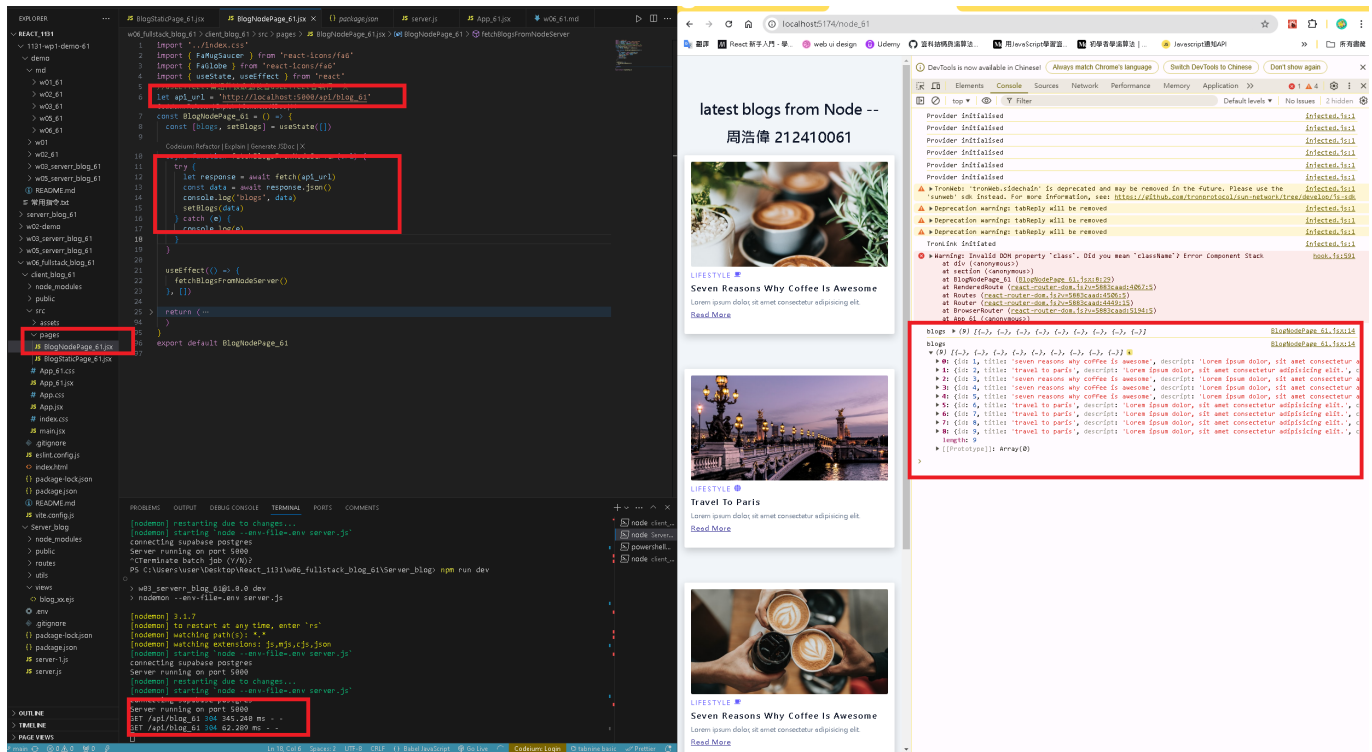
```
const App_61 = () => {
  // ...
  <div class="blogs">
    <div class="section-title">
      <h2>latest blogs -- 周浩偉 212410061 /</h2>
    </div>
    <div class="blogs-center">
      <article class="blog">
        
        <div class="blog-content">
          <span>
            <div class="fa-solid fa-mug-saucer"></div>
            <h3>seven reasons why coffee is awesome /</h3>
            <p>Lorem ipsum dolor, sit amet consectetur adipiscing elit.</p>
            <a href="#">read more /</a>
          </div>
        </article>
        <article class="blog">
          <div>
            <article class="blog">
              </article>
            <article class="blog">
              </article>
            <article class="blog">
              </article>
          </div>
        </article>
      </div>
    </div>
  </div>
}
```

W06-P3: Create BlogStaticPage_xx component to show 4 static photos with corresponding react-icons

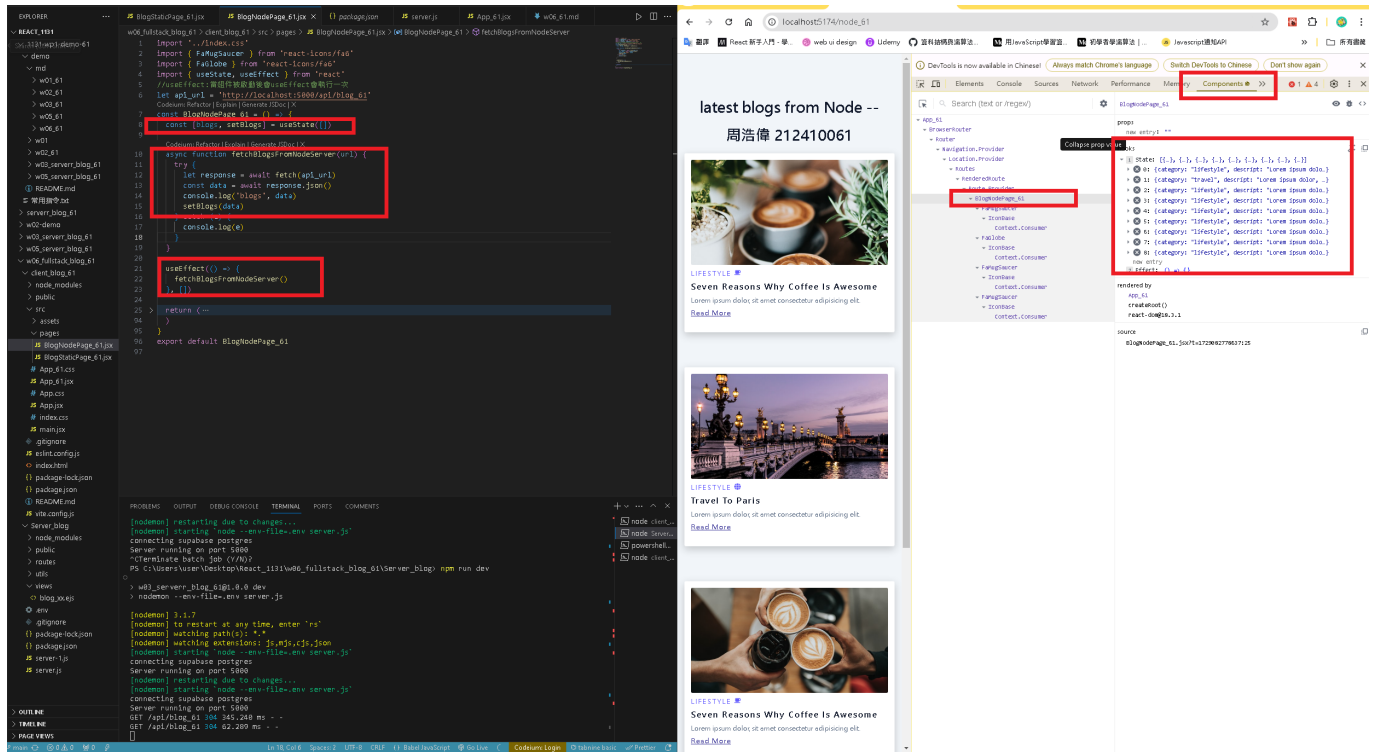


W06-P4: Get the blogs from node server, view not yet rendered

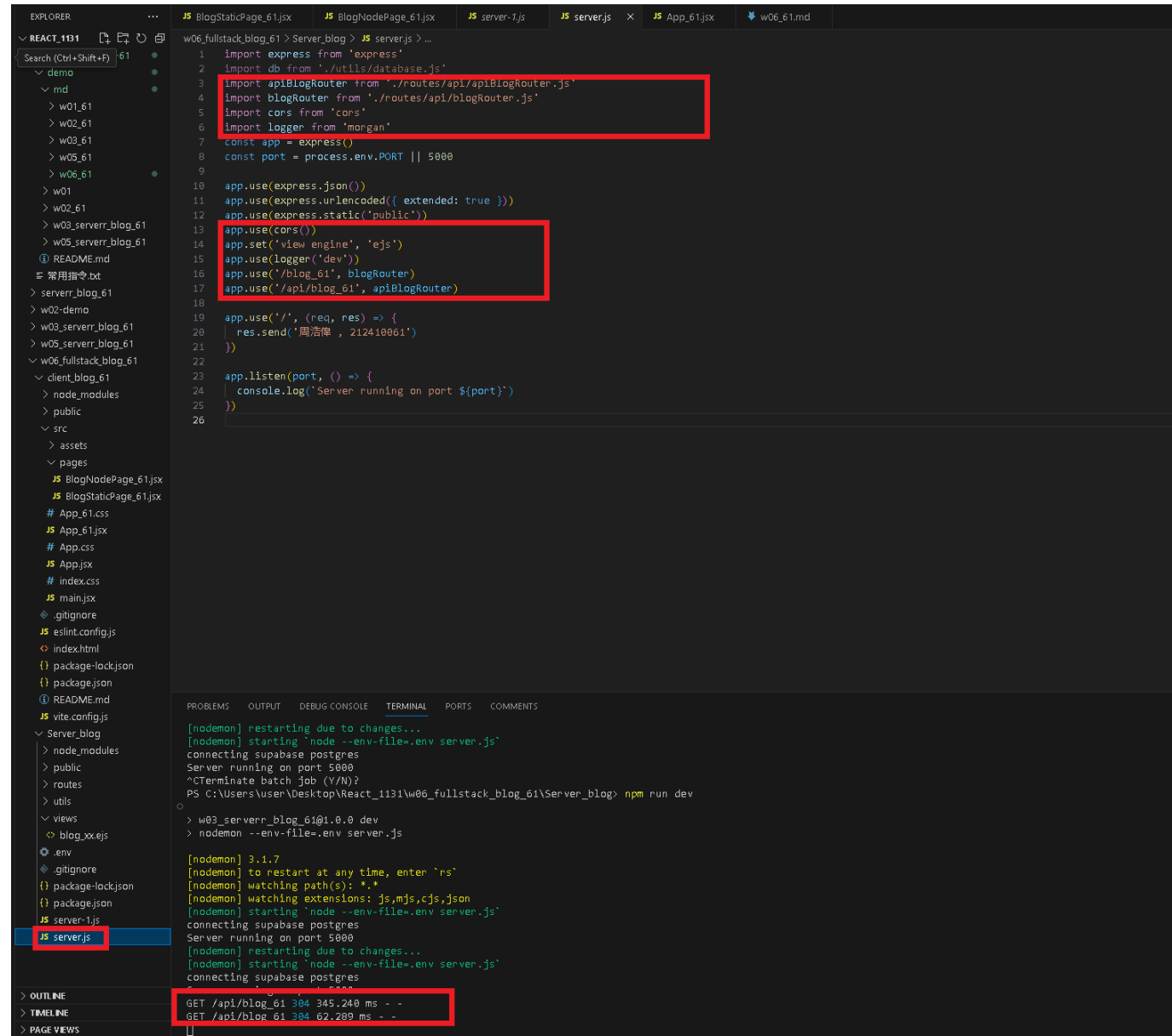
=> use console to check if blogs are retrieved from the node server



=> use React DevTools to view blogs



=> server setup cors and morgan



w06-p5: git log



Commits

