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W06-P1: Deploy React to Vercel, show route /card2_node_xx

The screenshot shows a web browser window with the URL 1112-client-2n-card-demo-96.vercel.app/card2_node_96. The page displays a grid of cards. A red box highlights the header "Fetch Blogs From Node Server -- Billy 210410196". The cards are arranged in two rows. The first row contains five cards: three labeled "LIFESTYLE" and two labeled "TRAVEL". The second row contains four cards, all labeled "TRAVEL". Each card features a thumbnail image, a category label, placeholder text, and a "Read More" link.

Fetch Blogs From Node Server -- Billy 210410196				
 LIFESTYLE Lorem ipsum dolor sit amet consectetur adipisicing elit. Read More	 TRAVEL Lorem ipsum dolor sit amet consectetur adipisicing elit. Read More	 LIFESTYLE Lorem ipsum dolor sit amet consectetur adipisicing elit. Read More	 LIFESTYLE Lorem ipsum dolor sit amet consectetur adipisicing elit. Read More	 LIFESTYLE Lorem ipsum dolor sit amet consectetur adipisicing elit. Read More
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The screenshot shows the VS Code interface with the following details:

- Explorer View:** Shows the project structure. The file `BlogsNodeServerPage_96.js` is selected and highlighted with a red border.
- Code Editor:** Displays the content of `BlogsNodeServerPage_96.js`. A specific line of code is also highlighted with a red border:

```
let api_url = 'https://one112-server-card-demo-96.onrender.com/api/card2_96';
```
- Search Bar:** Contains the text "TKU".
- Activity Bar:** Located at the bottom left, it includes icons for Outline, Timeline, and Taskbar.

```
1 import { useState, useEffect } from "react";
2 import axios from "axios";
3 // import blogsData from "../data/blogData2_96";
4
5 // let api_url = 'http://localhost:5001/api/card2_96';
6
7 let api_url = 'https://one112-server-card-demo-96.onrender.com/api/card2_96';
8
9 const BlogsNodeServerPage_96 = () => {
10   const [name, setName] = useState("Billy");
11   const [id, setId] = useState("210410196");
12
13   const [data, setData] = useState([]);
14   // console.log("blog data", data);
15
16   const fetchBlogDataFromNodeServer = async () => {
17     try {
18       const results = await axios.get(api_url);
19       console.log("results", results);
20       setData(results.data);
21     } catch (error) {
22       console.log(error);
23     }
24   };
25
26   useEffect(() => {
27     fetchBlogDataFromNodeServer();
28   }, []);
29
30   return [
31     <>
32     <section className="blogs">
33       <div className="section-title">
34         <h2>
35           | Fetch Blogs From Node Server -- {name} {id}
36         </h2>
37       </div>
38       <div className="blogs-center2">
39         {data.map(item) => {
40           const { id, img, remote_img, category, title, desc } = item;
41           return (
42             <article key={id} className="blog">
```

6f96fad Billy Wed Mar 22 19:40:48 2023 +0800 W06-P1: Deploy React to Vercel, show route /card2_node_

W06-P2: Deploy React to Vercel, show route /supabase_xx

The screenshot shows a developer's environment with a code editor, browser preview, and image assets.

Code Editor: The left pane displays the file `BlogsSupabasePage_96.js`. The code uses React hooks (`useState`, `useEffect`) and the `supabase` library to fetch data from Supabase. A red box highlights the import statement and the fetch logic.

```
import { useState, useEffect } from "react";
import axios from "axios";
import { supabase } from "../db/clientSupabase";

// import blogsData from ".../data/blogData2_96";
// let api_url = 'http://localhost:5001/api/card2_96';
// let api_url = 'https://one112-server-card-demo-96.onrender.com/api/card2_96';

const BlogsSupabasePage_96 = () => {
  const [name, setName] = useState("Billy");
  const [id, setId] = useState("210410196");

  const [data, setData] = useState([]);
  // console.log("blog data", data);

  const fetchBlogDataFromSupabase = async () => {
    try {
      let { data, error } = await supabase.from("card_96").select("*");
      console.log("data", data);
      setData(data);
    }
  }
}

useEffect(() => {
  fetchBlogDataFromSupabase();
}, [id]);

return (
  <>
    <section className="blogs">
      <div className="section-title">
```

Browser Preview: The right pane shows a preview of the application at `localhost:3000/supabase_96`. The page title is "Fetch Blogs From Supabase -- Billy 210410196". The content includes two cards: one for "LIFESTYLE" featuring coffee and another for "TRAVEL" featuring a bridge at night. Each card has a "Read More" button.

Image Assets: Below the browser preview are three images: a close-up of coffee cups with latte art, a night view of a bridge over water, and hands holding coffee cups.

localhost:3000/supabase_96

Fetch Blogs From Supabase -- Billy 210410196

Deployments

All Branches... All Environments Status 4/5

1112-client-2n-card... Ready Production (Current) 21s ↗ main Just now ... 4dc5c2a W06-P... :

1112-client-2n-card... Ready Production 31s ↗ main 1h ago by... 2bd49ae implem... :

LIFESTYLE
Lorem ipsum dolor sit amet consectetur adipisicing elit.
[Read More](#)

TRAVEL
Lorem ipsum dolor sit amet consectetur adipisicing elit.
[Read More](#)

LIFESTYLE
Lorem ipsum dolor sit amet consectetur adipisicing elit.
[Read More](#)

LIFESTYLE
Lorem ipsum dolor sit amet consectetur adipisicing elit.
[Read More](#)

vercel.com/git-billy/1112-client-2n-card-demo-96/settings/environment-variables

Project Deployments Analytics Logs Cron Jobs Edge Config Settings

General Domains Integrations Git Functions Environment Variables Deployment Protection Security Advanced

+ Add another

Environment

Production

Preview Select custom branch

Development

Import TIP: Paste a .env above to populate the form Save

Automatically expose System Environment Variables

Search... All Environments Last Updated

REACT_APP_SUPABASE_URL	Development, Preview, Production	Added 1m ago	⋮
REACT_APP_SUPABASE_ANON_KEY	Development, Preview, Production	Added 1m ago	⋮

4dc5c2a Billy Wed Mar 22 20:14:24 2023 +0800 W06-P2: Deploy React to Vercel, show route /supabase_xx