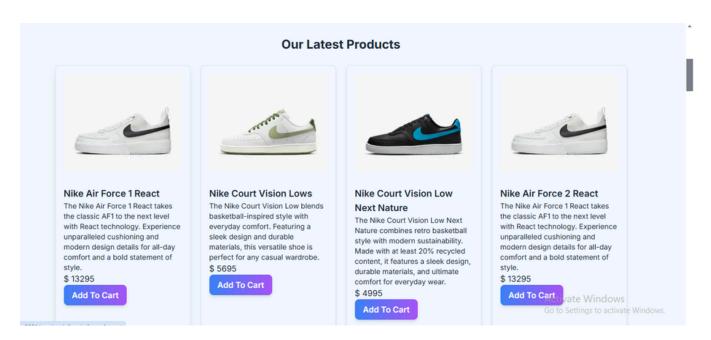
## **Day 4 IMPLOMENTATION REPORT**

- 1. "This project is a product display page that fetches dynamic data through the Sanity CMS (APP)."
- 2. "Details like product name, image, price, and description are rendered on the frontend using the APP."



**API FETCH CODE** 

```
import { client } from "@/sanity/lib/client";;
import { groq } from 'next-sanity';
import { unifor } from "@/sanity/lib/image";
import { unifor } from "next/image";
import { unifor } from ".../../../type/products";

import { product } from ".../../../type/products";

import { product } from ".../../../type/products";

import { product } from ".../../../type/products";

import { unifor from 'next/image';
import { unifor from 'next-sanity';
import { unifor from 'next sanity';
import { unifor fr
```

## **QUERY CODE**

```
File Edit Selection View
                          Go Run

∠ tep-5

   EXPLORER
                           page.tsx ...\Shopcard U
                                                      page.tsx ...\Shop U
                                                                               navbar.tsx M
                                                                                                  TS product.ts U
 > OPEN EDITORS
                           my-app > src > sanity > lib > TS queries.ts > [10] four
                                   import { groq } from "next-sanity"

✓ TEP-5

           中にはり
   my-app
                                   export const allProducts = groq`*[_type == "product"]`;
                                   export const four =groq `*[_type == "product"][0..3]`;
                              4
     components
     > lib

✓ sanity

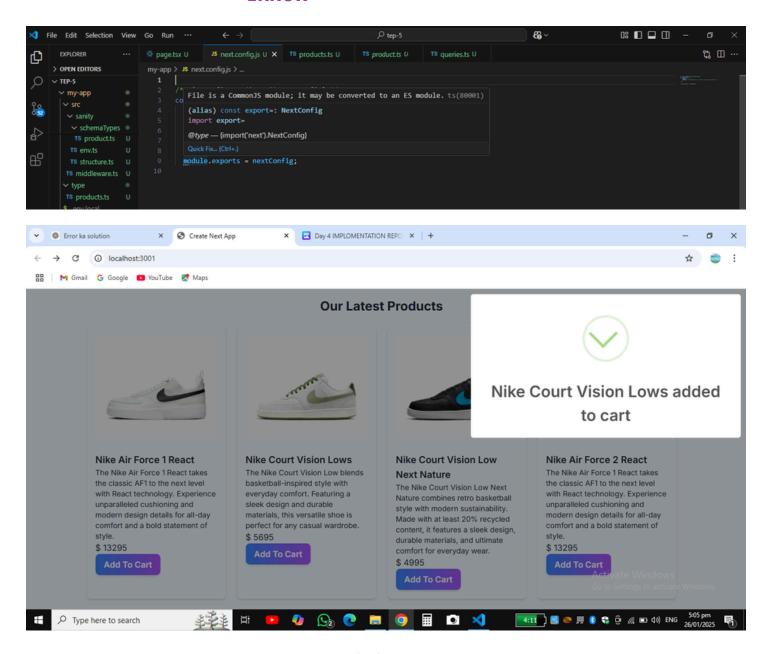
✓ lib

       TS client.ts
       TS image.ts
       TS live.ts
                     U
       TS queries.ts
      schemaTypes
```

**FACE ERRORS** 

- 1. "This code handles fetching environment variables securely for the Sanity CMS (AP) integration."
- 2. "It ensures required variables like (APIVersion, Dataset, and Project ID) are validated and available."

## **ERROR**



**ALER ADD TO CART** 

