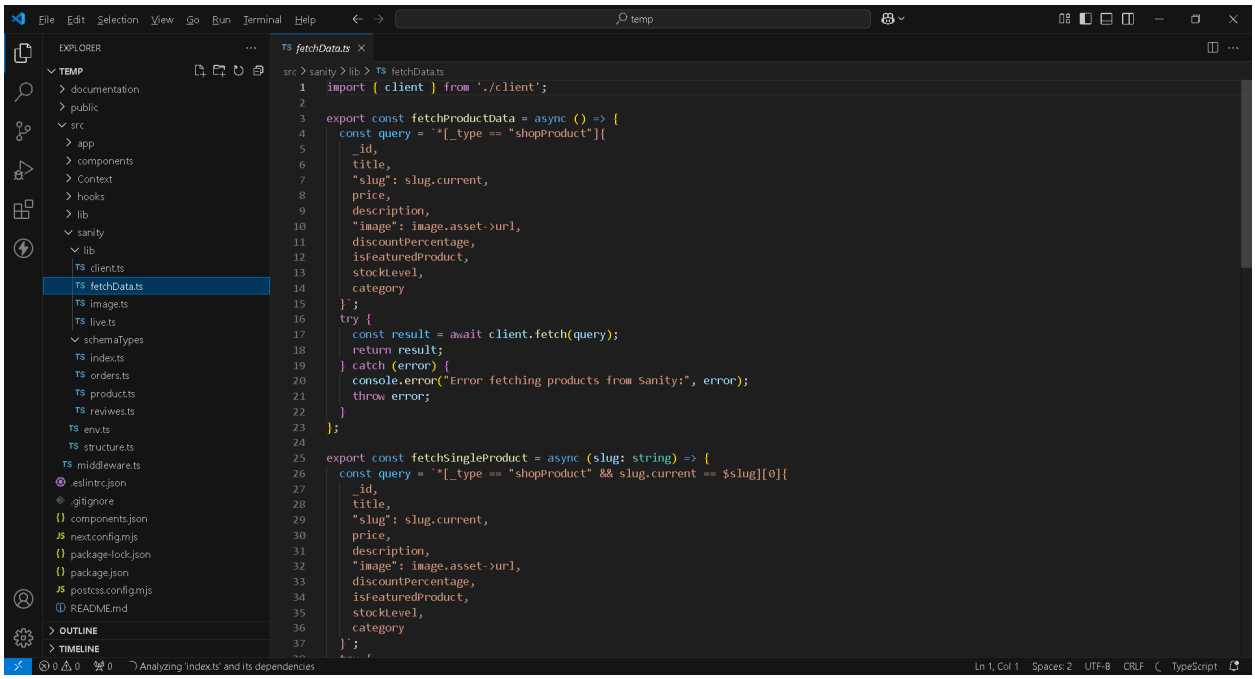
Day-Three-API-Interigration-Data-Migration

Day 3

1. Importing the data from API



2. I create api utility file {*sanityClient.ts*}

```ts
import { createClient } from 'next-sanity'


export const client = createClient(
  {
  projectId: process.env.NEXT_PUBLIC_SANITY_PROJECT_ID,
  dataset: process.env.NEXT_PUBLIC_SANITY_DATASET,
  apiVersion: '2023-05-03',
  useCdn: false,
})

```

3. ADDING SCHEMA

products.ts

src > sanity > schemaTypes > products.ts > default > fields

```ts
import { defineType } from "sanity"

export default defineType({
    name: 'products',
    title: 'Products',
    type: 'document',
    fields: [
        {
        name: 'name',
        title: 'Name',
        type: 'string',
        },
        {
        name: 'price',
        title: 'Price',
        type: 'number',
        },
        {
        name: 'description',
        title: 'Description',
        type: 'text',
        },
        {
        name: 'image',
        title: 'Image',
        type: 'image',
        },
```

4. Schema adjustment

.)Fields

{

name : ”product”

description : ”product type details”

image : ”imageUrl”

price : ”price”

}

What i did:

1) added data from sanity

2) API fetching

3) frontend rendering

4) created Schema