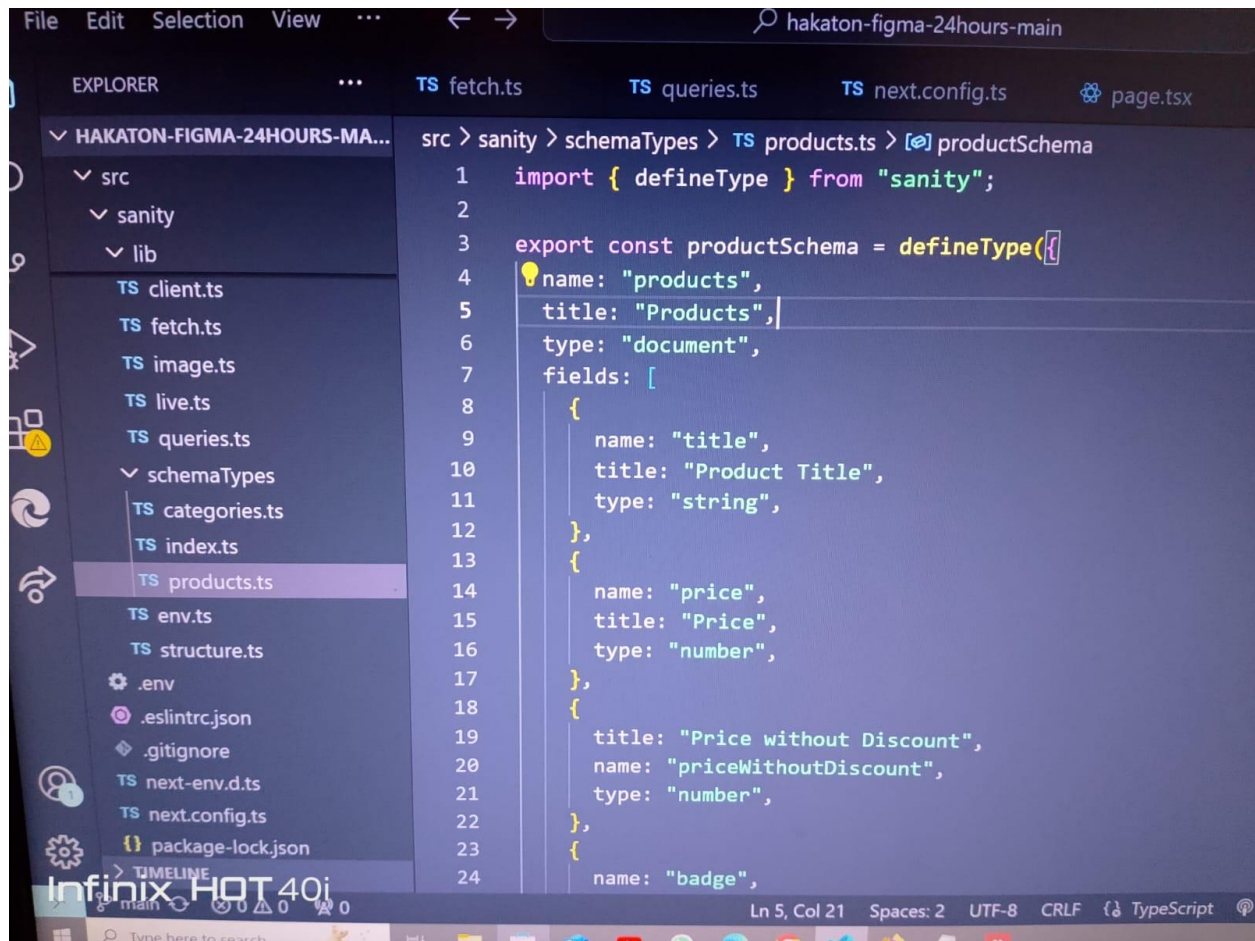


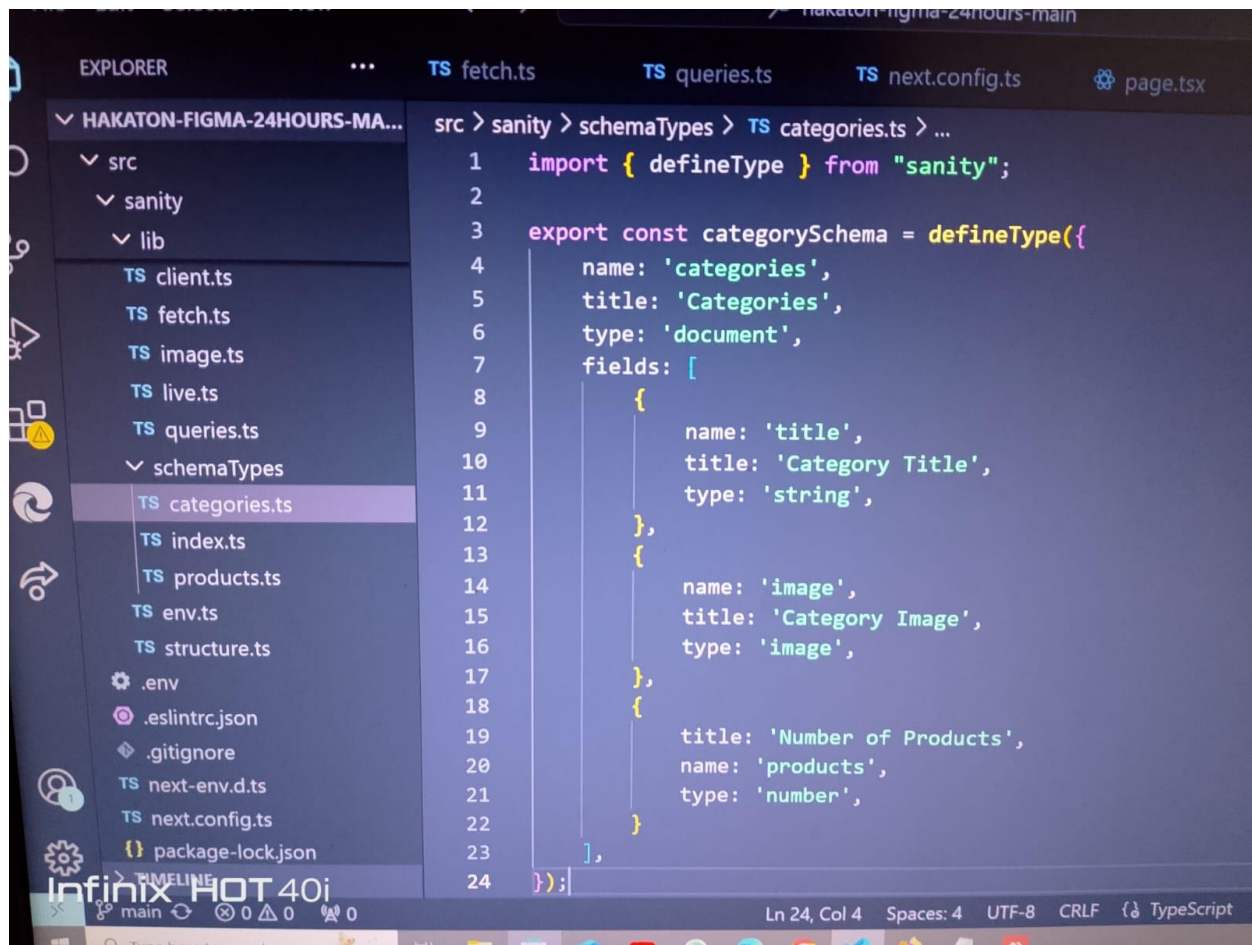
# HACKATHON DAY 3:

## API INTEGRATION AND DATA MIGRATION

## API INTEGRATION AND DATA MIGRATION



```
File Edit Selection View ... ← → hakaton-figma-24hours-main
EXPLORER
HAKATON-FIGMA-24HOURS-MA...
src
  sanity
    lib
      TS client.ts
      TS fetch.ts
      TS image.ts
      TS live.ts
      TS queries.ts
      TS products.ts
      TS env.ts
      TS structure.ts
      .env
      .eslintrc.json
      .gitignore
      TS next-env.d.ts
      TS next.config.ts
      package-lock.json
  TS fetch.ts
  TS queries.ts
  TS next.config.ts
  page.tsx
src > sanity > schemaTypes > TS products.ts > [x] productSchema
1 import { defineType } from "sanity";
2
3 export const productSchema = defineType({
4   name: "products",
5   title: "Products",
6   type: "document",
7   fields: [
8     {
9       name: "title",
10      title: "Product Title",
11      type: "string",
12    },
13    {
14      name: "price",
15      title: "Price",
16      type: "number",
17    },
18    {
19      title: "Price without Discount",
20      name: "priceWithoutDiscount",
21      type: "number",
22    },
23    {
24      name: "badge",
```



Selection View ...

hakaton-figma-24hours-main

TS fetch.ts TS queries.ts TS next.config.ts page.tsx TS prod

FIGMA-24HOURS-MA...

src > sanity > lib > TS fetch.ts > sanityFetch

```
1 import { Any, createClient } from "next-sanity";
2
3
4 const client = createClient({
5   projectId : "rervwe11",
6   dataset : "production",
7   useCdn: true,
8   apiVersion: "2023-10-10"
9 })
10
11 export async function sanityFetch({query, params = {}}: {query :
12   return await client.fetch(query, params)
13 }
```

ts  
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gleProduct  
dio\ [...tool]]  
age.tsx  
vicon.ico  
obals.css  
yout.tsx  
age.tsx  
nity  
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s client.ts  
s fetch.ts  
s image.ts  
s live.ts  
s queries.ts  
schemaTypes

Infinix HOT 40i

