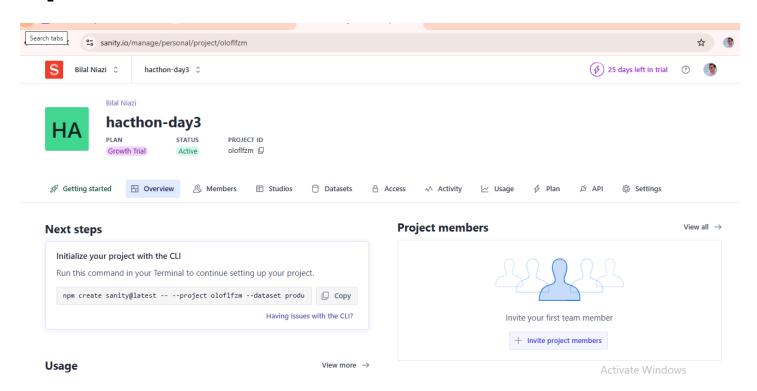
## **Hackathon day 3**

# API INTEGRATION AND DATA MIGRATION

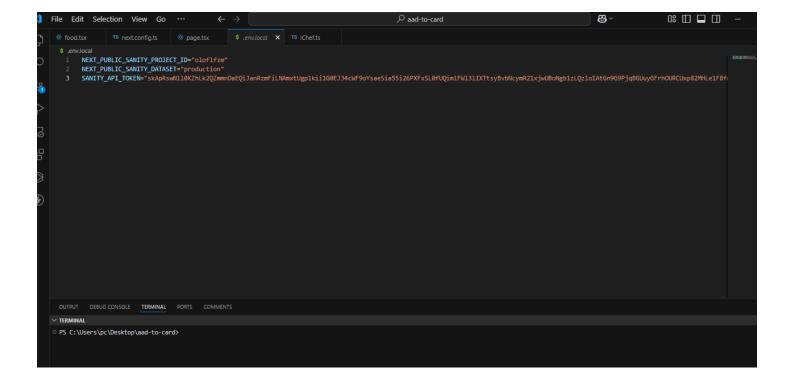
Title: Food tuck

## api file

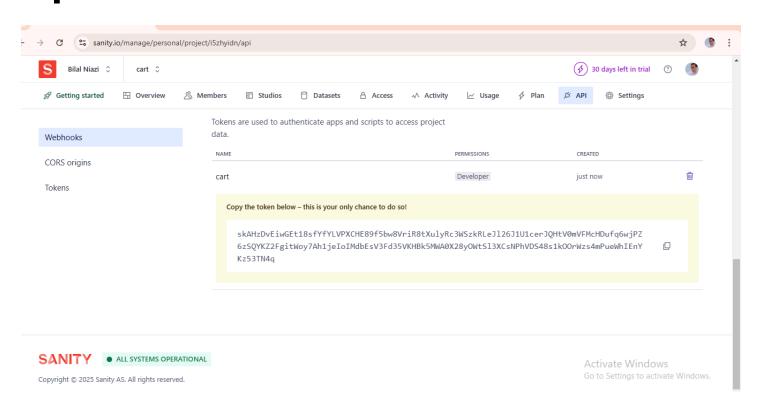


#### **Environment Variables**

.ev.local



## **Api Tokan**



# schemaTypes

## chep schema type

## food schema type

```
| Months | Mark | Mark
```

#### Index.js

```
TS index.ts
EXPLORER
                                                             JS import-data.mis
                            src > sanity > schemaTypes > T$ index.ts > [●] schema > 🏂 types
                                  import { type SchemaTypeDefinition } from 'sanity'
import chef from './chef'
import foods from './foods'

✓ scripts

                                   JS import-data.mjs

✓ src

 > app

√ schemaTypes

   TS chef.ts
   TS foods.ts
   TS index.ts
  TS env.ts
gitignore
JS eslint.config.mjs
TS next-env.d.ts
TS next.config.ts
{} package-lock.json
{} package.json
JS postcss.config.mjs

    README.md
```

## importSanityData.mjs

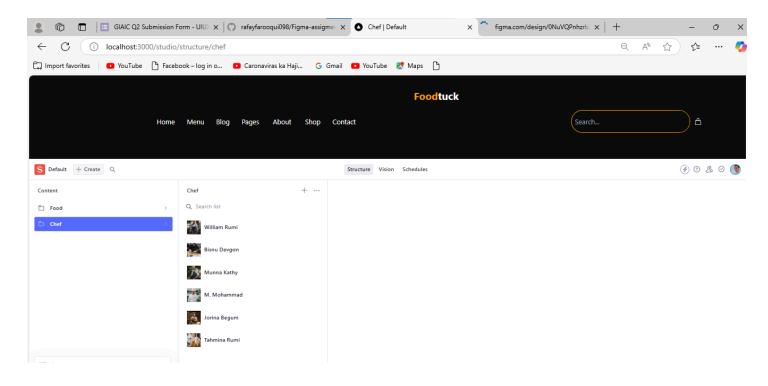
```
File Edit Selection View Go
                                                                                                                                   88
                                                                                                                                                                                                                                        □ □ □
                                                                                                   JS importSanityData.mjs • TS IChef.ts
                                         import { createClient } from '@sanity/client';
import axios from 'axios';
                                         import dotenv from 'dotenv';
import { fileURLToPath } from 'url';
import path from 'path';
   JS importSanityData.mjs
                                        // Load environment variables from .env.local
const __filename = fileURLToPath(import.meta.url);
const __dirname = path.dirname(__filename);
dotenv.config({ path: path.resolve(__dirname, '../../.env.local') });

√ app

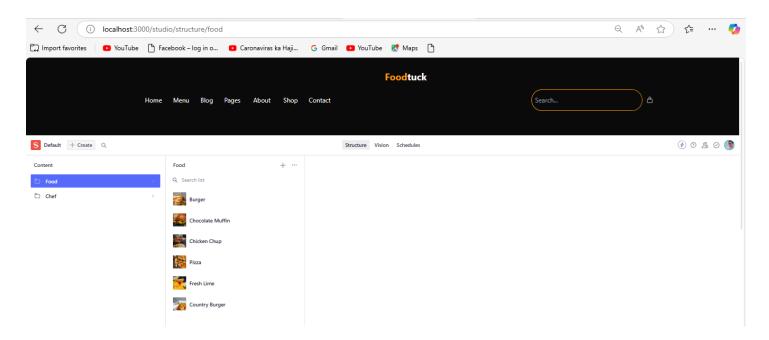
     > blog
                                         // Create Sanity client
const client = createClient([]
projectId: "oloflfzm",
dataset:"production",5
      chef.tsx
                                           useCdn: false,
token: "skApRswN110KZhLk2QZmmnOaEQiJanRzmFiLNAmxtUgp1kii1G0EJ34cWF9oYsaeSia55i26PXFxSL0fUQim1FWl31IXTtsy8vbNcymR21xjwUBoNgb1zLQzloIAtGn9G9PjqBGUuyGFrhOURClapiVersion: '2021-08-31',
      Document.tsx
      Extr.tsx
      Tabnine|Edit|Test|Explain|Document
async function uploadImageToSanity(imageUrl) {
   try {
      Footentsx
                                              Menu.tsx
      Navbar.tsx
                                              ));
console.log(`Image uploaded successfully: ${asset._id}`);
return asset._id;
     > shop
                                            } catch (error) {
| console.error('Failed to upload image:', imageUrl, error);
     > sign-up
     ★ favicon.ico
    # globals.css
```

## api data import

## chef data import



## food data import



## All data import sanity

