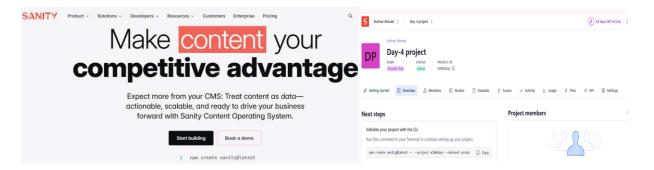
Day 3: API Integration and Data Setup:

1. Accessing the GitHub Repository:

- Opened the Panaverse GitHub repository.
- Navigated to the Nextjs folder and then to the hackathon-marketplace folder.
- Opened Template 4 from there.

Setting Up Sanity:

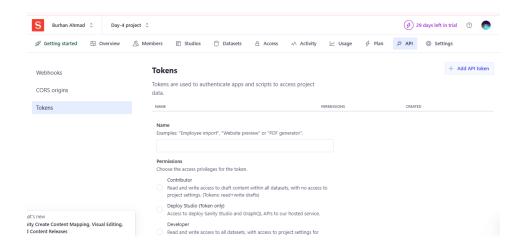
- Logged in to Sanity.io and created a new project named tem_4.
- Ran the Sanity CLI command in the terminal (npm create sanity@latest) to
- setup the project.
- Answered the setup questions, and after some time, the installation was completed.



Generating the Sanity API Token:

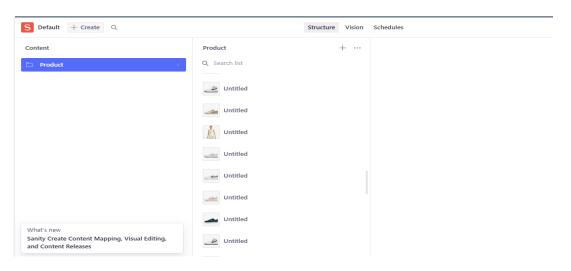
- Opened the API section in the Sanity dashboard.
- Clicked on Add Token and named it temp_4.
- Selected either Editor or Developer permissions (both work).
- Copied the generated token and added it to the .env.local
- SANITY_PROJECT_ID=

- SANITY_DATASET=production
- SANITY API TOKEN=



Adding the Sanity Schema:

- Copied the schema code from Panaverse's GitHub repository.
- Created a new file named products.ts in the schemas folder of the Sanity project.
- Pasted the schema code into the products.ts file.
- Imported the schema into index.js as [products].



Data Migration Process:

- Created a folder named scripts and added a file called import-data.mjs inside it.
- Copied the migration script from Panaverse's GitHub repository and pasted it into import data.mjs.

```
DEPLORER

WYAPP

> .next

> node_modules

> public

> scripts

Js importSanityData.mjs

> stc

> alploading Chair - Varmora Plastic Chair Solid to Sanity !

Uploading Chair - Varmora Plastic Chair Solid to Sanity !

Uploading Chair - Varmora Plastic Chair Solid to Sanity !

Uploading Chair - Varmora Plastic Chair Solid to Sanity !

Uploading Image : https://next-ecommerce-template-4.vercel.app/product/chair (21).png

Image Uploaded Successfully: image-c38fceSadv2216f5908id3acbzabs70ee98997ce0-350x350-png

Uploading Image : https://next-ecommerce-template-4.vercel.app/product/chair (21).png

Image Uploaded Successfully: yjFloigilQ2HDZg27Rzlk7

> Sonits

> Login

> Processing Item: Nordic Net Red Chair

Uploading Image : https://next-ecommerce-template-4.vercel.app/product/chair (22).png

Image Uploaded Successfully: yjFloigilQ2HDZg27Rzlk7

Processing Item: Nordic Net Red Chair to Sanity !

Uploading Chair - Nordic Net Red Chair to Sanity !

Uploading Chair - Nordic Net Red Chair to Sanity !

Uploading Chair - Nordic Net Red Chair to Sanity !

Uploaded Successfully: yjFloigilQ2HDZg27Rzlkp

Processing Item: Cantilever Chair

Uploading Image : https://next-ecommerce-template-4.vercel.app/product/Chair (23).png

Image Uploaded Successfully: amage-opaddeg9777c7czb80c7e49916bdce829702c35d-342x342-png

Uploading Chair - Cantilever Chair to Sanity !

Uploaded Successfully: yjFloigilQ2HDZg27Rzlkp

Processing Item: Luxury Flower Shell Sofa Chair

Uploading Image : https://next-ecommerce-template-4.vercel.app/product/Chair (34).png

Image Uploaded Successfully: destruty@NodelpyIngUnity.comps.opaddeg9777cczb80c7e49916bdce829702c35d-342x342-png

Uploading Image : https://next-ecommerce-template-4.vercel.app/product/Chair (34).png

Image Uploading Image : https://next-ecommerce-template-4.vercel.app/product/Chair (34).png

Image Uploading Image : https://next-ecommerce-template-4.vercel.app/product/Chair (34).png
```

Imported Data to Sanity:

• Added the following script in the package.json file:

```
"scripts": {
"import-data": "node scripts/import-data.mjs"
}
```

npm run import-data

Running the Development Server:

• Started the local development server with:

"npm run dev"

Verified the imported data in the application and ensured everything was working as expected

All Products

