

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.

2. Setting Up Sanity:

- Logged in to **Sanity.io** and created a new project named `tem_4`.
- Ran the **Sanity CLI command** in the terminal (`sanity init`) to set up the project.
- Answered the setup questions, and after some time, the installation was completed.

3. 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=<Your Project ID>`
- `SANITY_DATASET=production`
- `SANITY_API_TOKEN=<Your Generated Token>`

4. 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]`.

5. 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`.

`npm install axios`

6. 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`

Verified that the data successfully appeared in the Sanity dashboard

. 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.