Document Title: "Day 3- API Integration Report – [Bismah Q commerce]"

A report documenting:

API integration process,

Adjustments made to schemas,

Migration steps and tools used.

Screenshots of:

API Calls

Data successfully displayed in the frontend

Populated Sanity CMS field

Code Snippets for API integration and migration scripts.

```
You are logged in as najamkurazme@gmail.com using Google
Fetching existing projects

Create a new project or select an existing one Create new project
Your project name: Hackathon-3
Your content will be stored in a dataset that can be public or private, depending on whether you want to query your content with or without authentication.
The default dataset configuration has a public dataset named "production".

Use the default dataset configuration? Yes
Creating dataset
Would you like to add configuration files for a Sanity project in this Next.js folder? Yes
Do you want to use TypeScript? Yes
Whould you like an embedded Sanity Studio? Yes
What route do you want to use for the Studio? /studio
File \sanity.cli.ts already exists. Do you want to overwrite it? No
Select project template to use Clean project with no predefined schema types
Would you like to add the project ID and dataset to your .env.local file? Yes
Added http://localhost:3000 to CORS origins
Running 'npm install --legacy-peer-deps --save @sanity/vision@3 sanity@3 @sanity/image-url@1 styled-components@6'
```

```
added 16 packages, and audited 1308 packages in 14s

242 packages are looking for funding
    run `npm fund` for details

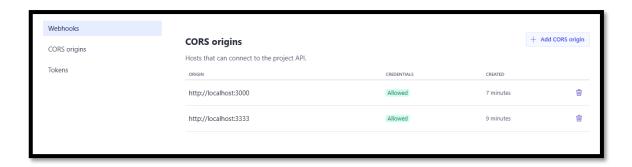
1 moderate severity vulnerability

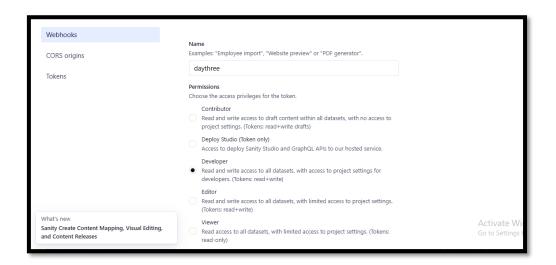
To address all issues, run:
    npm audit fix --force

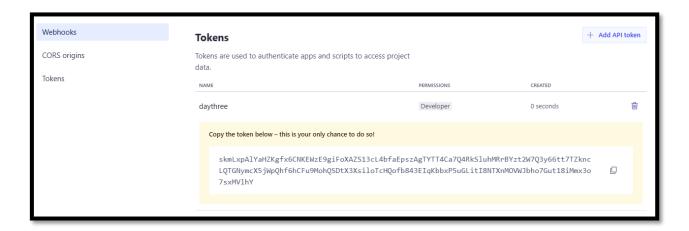
Run `npm audit` for details.

Success! Your Sanity configuration files has been added to this project

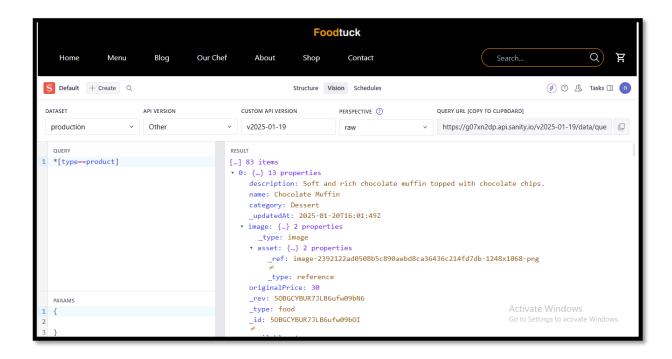
C:\Users\Awais\Desktop\hackathon-2\Hackathon-Restaurent>
```

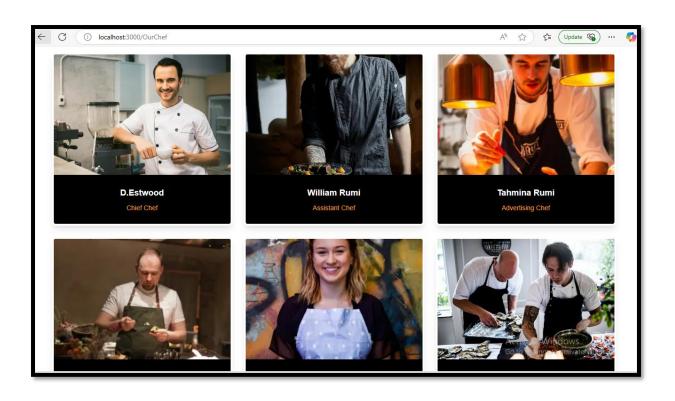


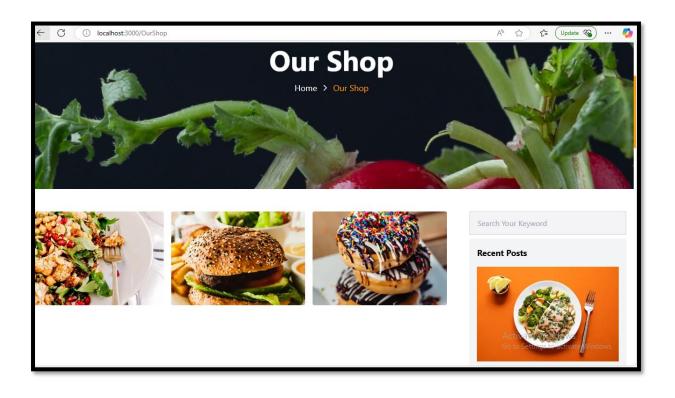




```
sanity > schemaTypes > TS foods.ts > [€] default
       name: 'food',
type: 'document',
        title: 'Food',
        fields: [
            name: 'name',
type: 'string',
title: 'Food Name',
            name: 'category',
type: 'string',
title: 'Category',
             description:
                'Category of the food item (e.g., Burger, Sandwich, Drink, etc.)',
             name: 'price',
type: 'number',
             title: 'Current Price',
            name: 'originalPrice',
             type: 'number',
             title: 'Original Price',
             description: 'Price before discount (if any)',
             name: 'tags',
type: 'array',
             title: 'Tags',
of: [{ type: 'string' }],
                                                                                                               Activate Windows
             options: {
```







Webhooks

CORS origins Tokens

Hosts that can connect to the project API.

CORS origins

+ Add CORS origin