Hackthon day 4 api fetch data and display sanity data

Api fetch chef data

```
    page.tsx ...\app

✓ HACKTHO-DAY5

                                                      src > app > components > ♦ chef.tsx > [∅] ChefCards
                                                        13 const ChefCards: React.FC = () => {
                                                                        const fetchChefs = async () => {
    > public
                                                                                  setChefs(data);
    > scripts

✓ src

                                                                                  console.error("Error fetching chefs:", error);

√ app

                                                                         useEffect(() => {
        > blog
                                                                             fetchChefs(); // Call fetch function on component mount
        > cart

✓ cheekout-page

          page.tsx
                                                                             components
                                                                                 ch1 className="text-center font-bold text-4xl ■text-white mt-4 mb-4 ><span className
className="grid grid-cols-1 sm:grid-cols-2 md:grid-cols-3 lg:grid-cols-4 gap-6">
className="grid grid-cols-4 gap-6">
className="grid gap-
           chef.tsx
          Document.tsx
          Extr.tsx
                                                                                              key={chef._id}
className="■bg-white shadow-md rounded-lg p-4 hover:shadow-lg hover:scale-105 duration-300">

    food.tsx

          Tooter.tsx
          Header.tsx
                                                                                                   src={chef.imageUrl}
                                                                                                    alt={chef.name}
          Humburgur.tsx
                                                                                                    width={300}
          Menu.tsx
                                                                                                    height={300}
                                                                                                    className="w-full h-72 object-cover rounded-md"
          Maybar.tsx
                                                                                                     unoptimized /
         > menu
         > pages
                                                                                                                                                                                                                                                                                                            Activate Windows
                                                                                                 <div className="mt-4">
 > OUTLINE
                                                                                                     ⊗o∆o ‰o
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    ⇔ chef.tsx  
    ◆ page.tsx ...\cheekout-page

                            {chefs.map((chef) => (
 > node modules
                                unoptimized />
 > public
 > scripts
                               <div className="mt-4">
                                <h2 className="text-lg \subseteq text-gray-600 font-semibold">{chef.name}</h2>
                                 > actions
                                > blog
                                  <strong>Experience:</strong> {chef.experience} years
  > cart

✓ cheekout-page

                                🐡 page.tsx
                                  <strong>Specialty:</strong> {chef.specialty}
                                 ☼ Document.tsx
                                  {chef.description.length > 100
                                   ? `${chef.description.substring(0, 100)}...`
  Extr.tsx

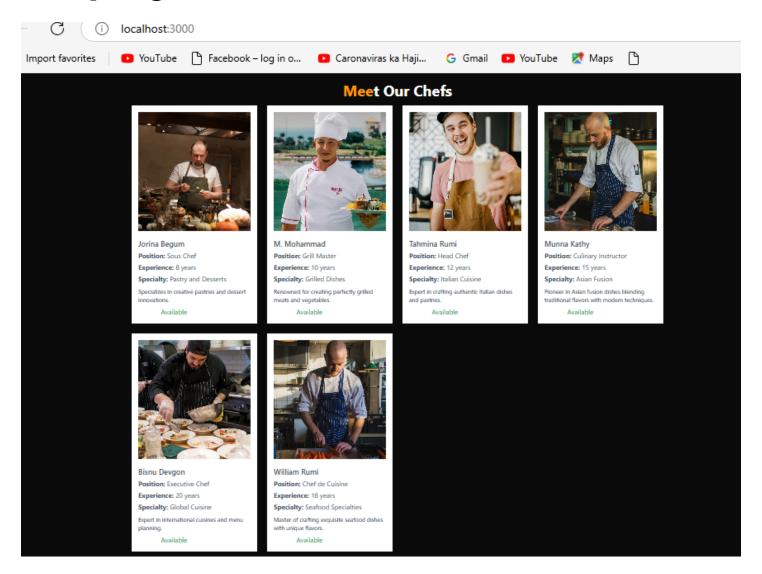
    fodo.tsx

                                 Header.tsx

⇔ Hero.tsx

                                   className={ ${
                                   # Humburgur.tsx
   Menu.tsx
  Waybar.tsx
  > pages
                                                                                                   Activate Windows
> TIMELINE
```

Display Data



Api fetch Food data

```
File Edit Selection View Go Run ...
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       V HACKTHO-DAYS
                                                           import { client } from '@/sanity/lib/client'
import Image from 'next/image';
import { urlFor } from '@/sanity/lib/image'
import { allProduct, } from '@/sanity/lib/queries'
import React,{useEffect, useState} from 'react'
import Link from 'next/link';
import { addToCart } from '../actions/actions';
import Swal from "sweetalert2";
Tabnine|Edit|Text|Explain|Document
export default function Food() {
   const [product, setProduct] = useState<!Product[]>([])
   useFffect(() => {
          > node_modules
          > public
          > scripts
          ∨ src

∨ cheekout-page

                                                                  async function fetctproduct() {
   const fetchedProduct: IProduct[] =await client.fetch(allProduct)
              page.tsx
              components
7)
                                                                  fetctproduct()
              const handleAddToCart = (e: React.MouseEvent, product: IProduct) => {
                                                                  e.preventDefault()
              Footer.tsx
               # Header.tsx
                                                                                    position: "top-right",

⇔ Hero.tsx

                                                                                    icon: "success",
title: `${product.name} added to cart`,
                                                                                    showConfirmButton: false,
               Navbar.tsx
                                                                                    timer: 1500
                                                                   addToCart(product)
        > OUTLINE
        > TIMELINE
                                                                                                                                                   Ln 9, Col 32 Spaces: 2 UTF-8 CRLF {} TypeScript JSX @ Go Live Tabnine: Sign-in is required 

Prettier 

Prettier
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```

Display Data

