Market Place API Integration and Data migration

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                                                                                                                                                                                                                         ⇔ page.tsx ...\app M
                                                                                                                                                                                                                                                                                                                                                                                                                                                              ⇔ page.tsx ...\[id] U

∨ MY-HA... [ The Proof of 
                                                                                                                                             1 export default {
                                                                                                                                                                                            name: 'car',
                                                                                                                                                                                              type: 'document',
                                                                                                                                                                                              fields: [
                  > detailcar
                                                                                                                                                                                                                   type: 'string',
                  > payment

✓ product \ [slug] 

                                                                                                                                                                                                                   title: 'Car Name',
                      ⇔ page.tsx U
                                                                                                                                                                                                                   name: 'slug',
                                                                                                                                                                                                                   type: 'slug',
                 favicon.ico
                                                                                                                                                                                                                   title: 'slug',
                  # globals.css
                                                                                                                                                                                                                    options :{
                 lavout.tsx
                 ⇔ page.tsx M
               > components
               > lib
                                                                                                                                                                                                                       name: 'brand',
                  > lib
                                                                                                                                                                                                                    type: 'string',
title: 'Brand',
```

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Car.tsx M
                                                             JS importSanityData.mjs U X 🛞 Homecar.tsx M

⇔ page.tsx ...\[id] U

                                                                                                                                                      ▷ ta 🗆 ...
                                       page.tsx ...\app M
import axios from 'axios';
import dotenv from 'dotenv';
 > public
                          4 import { fileURLToPath } from 'url';
                              import path from 'path';
  JS importSanityD... U
                          8 const __filename = fileURLToPath(import.meta.url);
                              const __dirname = path.dirname(__filename);
   > admindashboard
                         dotenv.config({ path: path.resolve(__dirname, '../.env.local') });
    🗱 page.tsx
   > catogory
                              const client = createClient({
                              projectId: process.env.NEXT_PUBLIC_SANITY_PROJECT_ID,
dataset: process.env.NEXT_PUBLIC_SANITY_DATASET,
   BillingInfo.tsx
                               token: process.env.SANITY_API_TOKEN,
                                apiVersion: '2021-08-31
    CarDetailCard.tsx
    Confirmation.tsx
                               async function uploadImageToSanity(imageUrl) {

⇔ Homecar.tsx M

                                console.log(`Uploading image: ${imageUrl}`);
    Navbar.tsx
    PaymentMethod....
                       PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
    PickDrop.tsx
                                                                                                                                                     powershell
                         \checkmark Compiled in 5.9s (1288 modules)
    Pickup.tsx
```

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       EXPLORER
                            Car.tsx M
                                            ⇔ page.tsx ...\app M
Ф
      ∨ MY-HACKTHONE3
                             21 async function uploadImageToSanity(imageUrl) {
Q
       > public
90
                                    async function importData() {
       ✓ src
                                       console.log('Fetching car data from API...');
<del>4</del>3
         > admindashboard

✓ car \ [id]

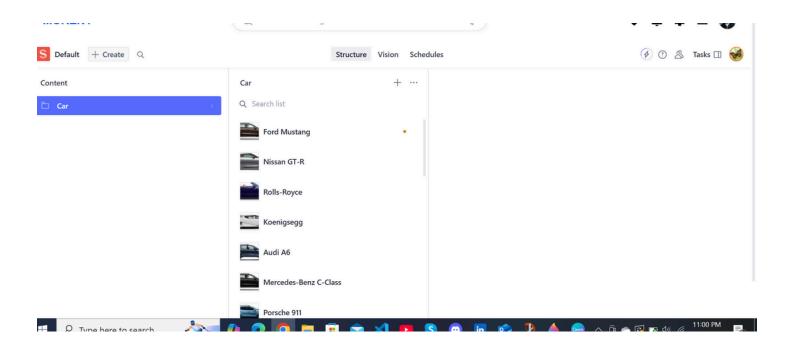
                                       const response = await axios.get('https://sanity-nextjs-application.vercel.app/api/hackathon/template7');
                                       const cars = response.data;
         > catogory
                                       console.log(`Fetched ${cars.length} cars`);
①

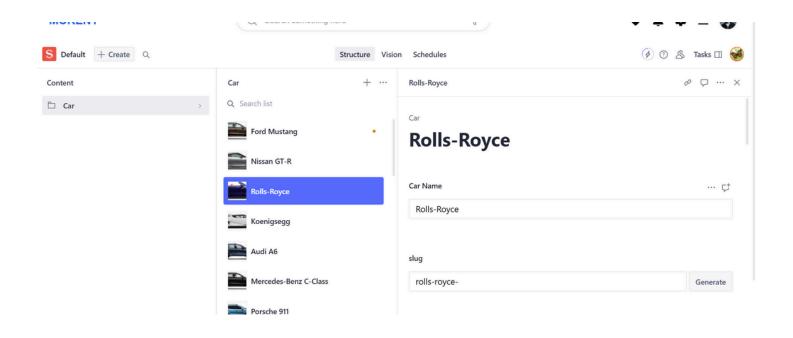
∨ components

         BillingInfo.tsx
         ⇔ Car.tsx M
                                         console.log(`Processing car: ${car.name}`);
         CarCard.tsx
         CarDetailCard.tsx
                                         let imageRef = null;
                                         if (car.image_url) {
         Confirmation.tsx
                                          imageRef = await uploadImageToSanity(car.image_url);

⇔ Footer.tsx

         Navbar.tsx
         PaymentMethod....
         PickDrop.tsx
                                            name: car.name,
(8)
         Pickup.tsx
                                           type: car.type,
         RentalInfo.tsx
     > OUTLINE
                                            fuelCapacity: car.fuel_capacity,
                                           transmission: car.transmission,
     > TIMELINE
```







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D th □ ..
      EXPLORER.
                           Car.tsx M

⇔ page.tsx ...\app M X Js importSanityData.mjs U

                                                                                          Homecar.tsx M

⇔ page.tsx ...\[id] U

     ∨ му-на... 🖺 🛱 🖰 🗊
                                  export default async function Home() {
      ∨ src
                                         <h1 className="text-2xl font-bold mb-4 text-center">
                                          Recommendation Car

⊕ Footer.tsx

                                         <div className="grid grid-cols-1 sm:grid-cols-2 lg:grid-cols-3 x1:grid-cols-4 gap-6 ">
         Navbar.tsx
         PaymentMethod..
         PickDrop.tsx
                                               className="border p-4 rounded-lg shadow-sm flex flex-col items-center text-center ■ bg-gray-50 ■ shadow-§
         Pickup.tsx
         RentalInfo.tsx
         RentalSummary.tsx
        SearchSection.tsx
4)
                                                src={car.imageUrl}
                                                 alt={car.name}
        > detailcar
                                                 className="w-60 object-cover rounded-lg"
        > fonts
        > payment
        > product
                                               ⟨p className="flex justify-center gap-3 □text-gray-600 text-sm mt-2"⟩
                                                 <span>{car.fuelCapacity}</span>
         page.tsx
                                                 <span>{car.transmission}</span>
        * favicon.ico
                                                 <span>{car.seatingCapacity}</span>
        # globals.css
       lavout.tsx
        page.tsx
                      М
                                               <h2 className="text-xl font-bold mt-2">{car.name}</h2>
                                               > components
     > OUTLINE
     > TIMELINE
```

