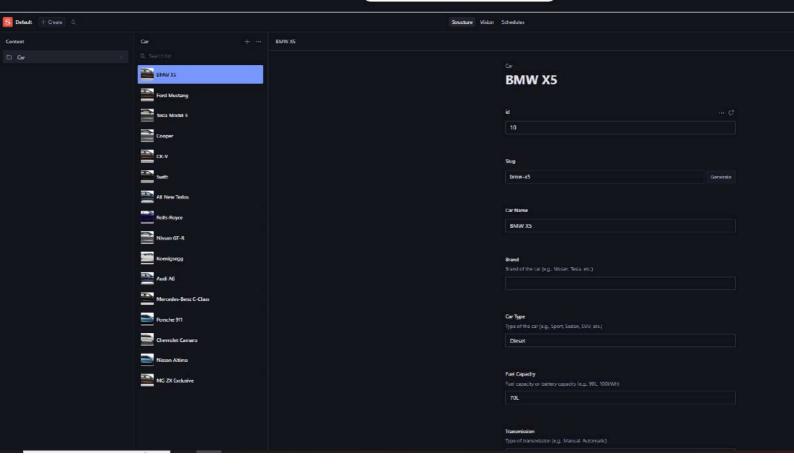
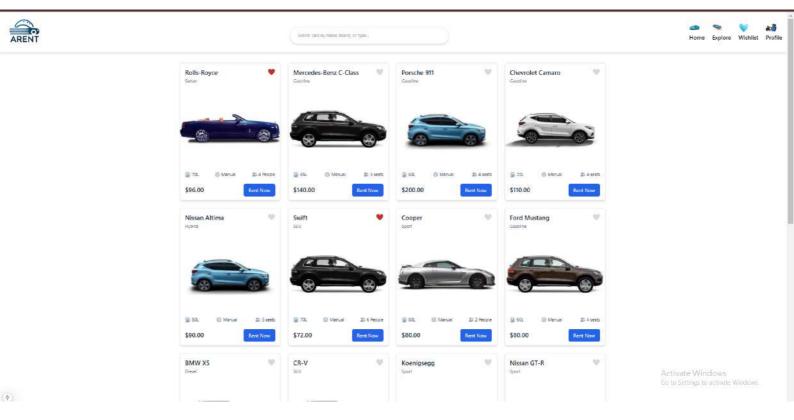
```
# page ts
               # importSanityDatamis X
scripts > 35 importSanityData.mjs > 10 importData > 100 response
      const __filenamo = fileURLToPath(import.meta.url);
      const __dirname - path.dirname(__filename);
      dotenv.config({ path: path.resolve(_dirnamo, '../.env.local') });
      const client - createClient((
        projectid: process.env.NEXT_PUBLIC_SANITY_PROJECT_ID,
        dataset: process.env.NEXT_PUBLIC_SANITY_DATASET,
        useCdn: false,
       token: process.env.SANITY_API_TOKEN,
        apiVersion: 2821-88-31
      async function uploadImageToSanity(imageUrl) {
        try (
         console.log( Uploading image: 5(imageUrl) );
          const response = await axios.get(imageUrl, { responseType: 'arraybuffer' });
          const buffer - Buffer.from(response.data);
          const asset - await client.assets.upload('image', buffer, {
            filename: imageUrl.split('/').pop()
         console.log('Image uploaded successfully: 5(asset._id)');
          return asset. id;
       } catch (error) {
          console.error('Failed to upload image:', imageUrl, error);
       async function importData() {
          console.log('Fetching car data from API...');
           const response - await axios.get('https://wanity-nextjs-application.vercel.app/api/hackathon/template7');
 42
           const cars - response data;
          console.log('Fetched 5(cars.length) cars');
            console.log("Processing car: $(car.name)");
            les imageRef - mill;
            if (car.image_url) {
              imageRef - await uploadImageToSanity(car.image_url);
            const sanityCar - {
              _type: 'car',
              mame: car.mame,
              brand: can.brand | null.
              type: car type,
              fuelCapacity: car fuel capacity,
              transmission: car.transmission,
              seatingCapacity: car.seating_capacity,
              pricePerDay: car.price_per_day,
              originalPrice: car.original_price | | null,
               tags: car.tags | [],
              image: imageRef 2
                 _type: 'image',
                asset: (
                  _type: 'reference',
                  _ref: imageRef.
               ) : undefined,
            console.log('Uploading car to Sanity:', sanityCar.name);
const result = await client.create(sanityCar);
            console.log('Car uploaded successfully: $(result._id)');
          console.log('Data import completed successfully(');
         ) catch (error) (
           console.error 'frror importing data:', error);
      importData();
```



Search cars by name, brend, or type...





## $\leftarrow$ $\rightarrow$ $\mathbf{C}$ $\mathbf{\hat{a}}$ $\mathbf{\hat{c}}$ sanity-nextjs-application.vercel.app/api/hackathon/template7

Pretty-print 🔽

```
{
   "id": 1,
"name": "Koenigsegg",
"type": "Sport",
"fuel_capacity": "90L",
"transmission": "Manual",
   "popular"
   ]
},
  "id": 2,
"name": "Nissan GT-R",
"type": "Sport",
"capacity": "80L"
   "fuel_capacity": "80L",
"transmission": "Manual",
   "seating_capacity": "2 People",
"price_per_day": "$80.00",
"original_price": "$100.00",
   "image_url": "https://car-rental-website-five.vercel.app/_next/image?url=%2F_next%2Fstatic%2Fmedia%2Fcar(1).cab606a9.jpg&w=640&q=75",
       "popular"
   1
},
   "id": 3,
"name": "Rolls-Royce",
"type": "Sedan",
"fuel_capacity": "70L",
"transmission": "Manual",
   "seating_capacity": "4 People",
"price_per_day": "$96.00",
"image_url": "https://car-rental-website-five.vercel.app/_next/image?url=%2F_next%2Fstatic%2Fmedia%2FCar(2).bd07489a.jpg&w=1200&q=75",
   "tags": [
       "popular"
   ]
},
   "id": 4,
"name": "Nissan GT-R",
"type": "Sport",
"fuel_capacity": "80L",
"transmission": "Manual",
   "seating_capacity": "2 People",
"price_per_day": "$80.00",
"original_price": "$100.00",
   "image_url": "https://car-rental-website-five.vercel.app/_next/image?url=%2F_next%2Fstatic%2Fmedia%2Fcar(1).cab606a9.jpg&w=1200&q=75",
"tags": [
      "popular"
   ]
},
  "id": 5,
"name": "Tesla Model 3",
"type": "Electric",
"fuel_capacity": "100kWh",
"..." ""..."
```