HACKATHON DAY 03

Api intigration and Data migration

Import Data

```
・ HACKA... [森 日 ひ 日 scripts > ル importTemplate7Data.mjs > 分 importData > 🐚 sanityCar
                    13 const client = createClient({
> public
                    21 async function uploadImageToSanity(imageUrl) {
.eslintrc.json
 .gitignore
                           console.log('Uploading image: ${imageUrl}');
const response = await axios.get(imageUrl, { responseType: 'arraybuffer' });
const buffer = Buffer.from(response.data);
5 next.config.mjs
                              const asset = await client.assets.upload('image', buffer, {
() package.json
                                filename: imageUrl.split('/').pop()
5 postcss.config.mjs
                              });
console.log('Image uploaded successfully: ${asset._id}');
① README.md
                               return asset._id;
TS sanity.cli.ts
                             } catch (error) {
console.error('Failed to upload image:', imageUrl, error);
TS sanity.config.ts
tsconfig.json
                            async function importData() {
                                console.log('Fetching car data from API...');
                                const response = await axios.get('https://sanity-nextjs-application.vercel.app/api/hackathon/template7');
                                const cars = response.data;
                                console.log('Fetched ${cars.length} cars');
                                for (const car of cars) {
                                 console.log('Processing car: ${car.name}');
                                  let imageRef = null;
                                   imageRef = await uploadImageToSanity(car.image_url);
                                                                                                                                                                                             Activate Windows
                                                                                                                                                                                             Go to Settings to activate Windows
OUTLINE
                                   brand: car.brand || null,
TIMELINE
                                   type: car.type,
```

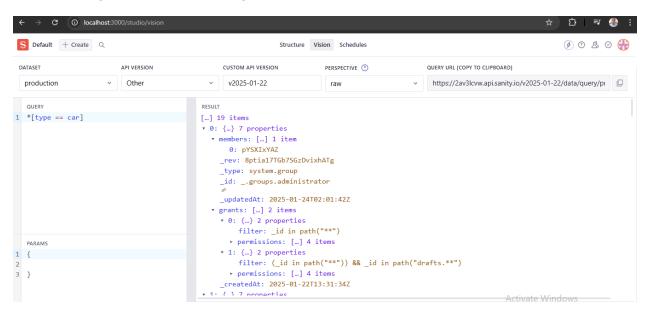
Update Package.json file

```
{} package.json X
Explorer (Ctrl+Shift+E) ...

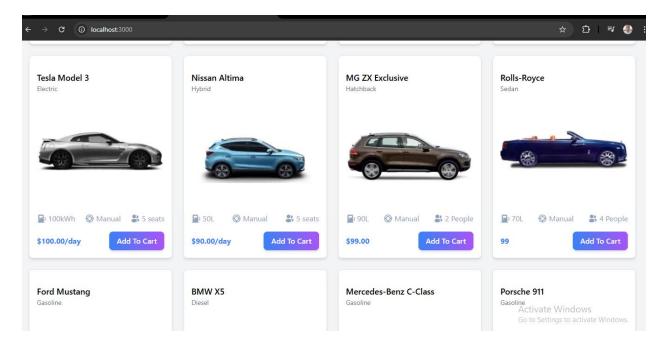
∨ HACKATHON-ECOMMERCE

                          {} package.json > {} devDependencies
 > .next
                                   "name": "practice",
                                   "version": "0.1.0",
 > public
                                   "private": true,
 > scripts
                                    Debug
 > src
                                   "scripts": {
                                     "dev": "next dev",
 > types
                                     "build": "next build",
 $ .env.local
                                     "start": "next start",
 eslintrc.json
                                     "lint": "next lint",
 .gitignore
                                     "import-data": "node scripts/importTemplate7Data.mjs"
 TS next-env.d.ts
 JS next.config.mjs
                                   "dependencies": {
 {} package-lock.json
                                     "@sanity/client": "^6.27.0",
                                     "@sanity/image-url": "^1.1.0",
 {} package.json
                                     "@sanity/vision": "^3.71.0"
```

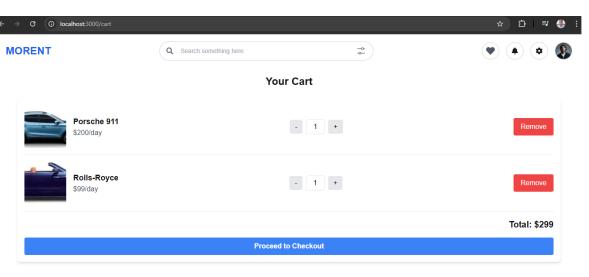
Successfully imort data in sanity



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