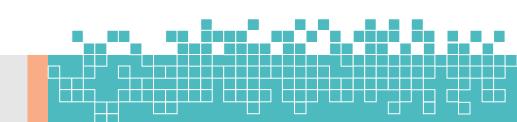
Hackathon DAY 3 Task

E-Commerce

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API's Data Migrate in CMS (SANITY)



TASK 3

Api Data migrate into sanity dash board

Api's:

- 1) Creating a Api.
- 2) Fatch data api into Frontend screen if Data is properly fatch that means Api data is fetch corectly

Sanity:

- 1) Install Sanity.
- 2) Creating Schema According to Api structure .
- 3) Add Script folder in nextjs project.
- 4) Script folder add importSanityData.mjs file
- 5) importSanityData.mjs file satup enviroment and call .env.local file keys
- Add importSanityData.mjs file api to migrate Api data into a sanity
- Last Command past termianl to fatch&migrate api data npm run import-data



SchemaType:

```
For Example: export const car = {
name: 'car',
type: 'document',
title: 'Car',
fields: [
  {
   name: 'id',
   type: 'number',
   title: 'Car ID',
   description: 'Unique identifier for the car from the API',
  },
   name: 'name',
   type: 'string',
   title: 'Car Name',
   description: 'Name of the car (e.g., Koenigsegg)',
  },
   name: 'type',
   type: 'string',
   title: 'Car Type',
   description: 'Type of the car (e.g., Sport, Sedan, SUV, etc.)',
  },
   name: 'fuelCapacity',
   type: 'string',
     title: 'Fuel Capacity',
   description: 'Fuel capacity or battery capacity (e.g., 90L, 100kWh)',
  },
  {
   name: 'transmission',
   type: 'string',
   title: 'Transmission',
   description: 'Type of transmission (e.g., Manual, Automatic)',
  },
```

This Schema like Api structue

