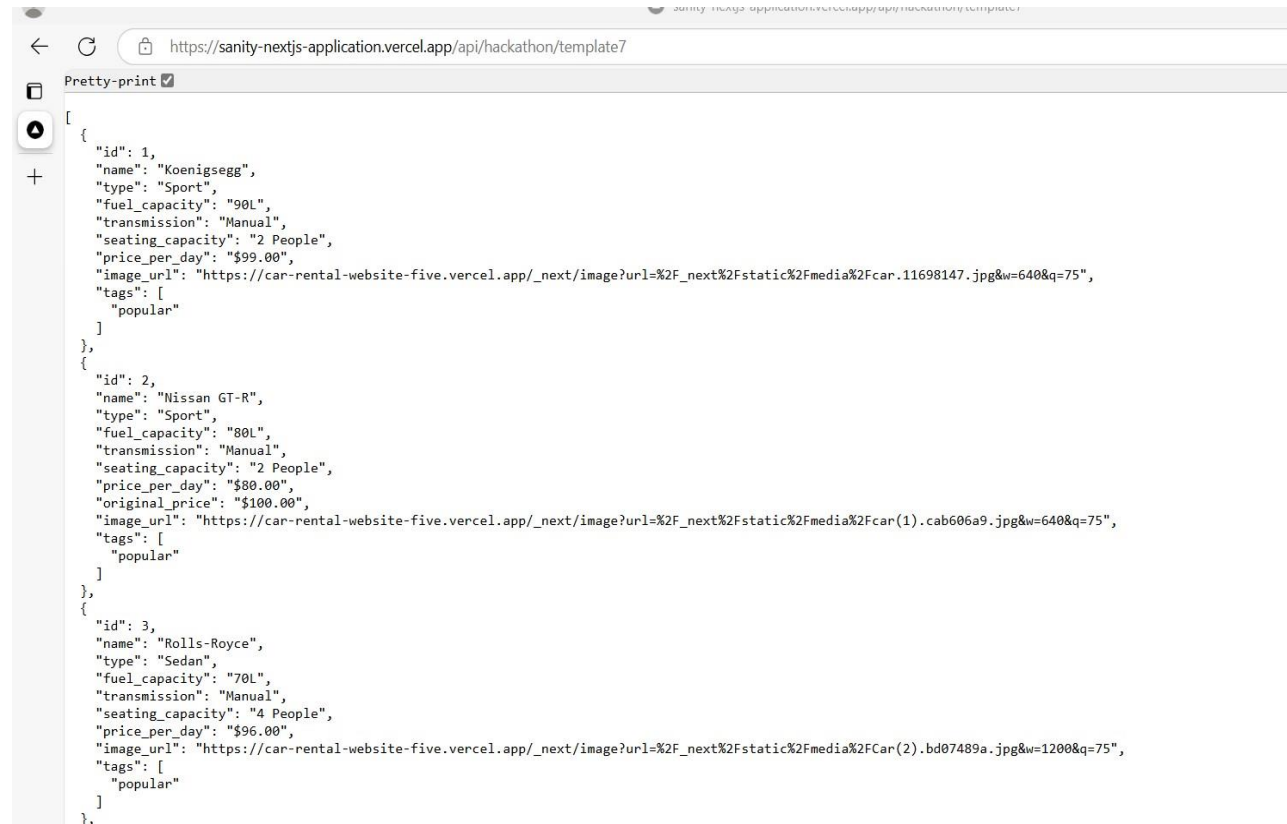


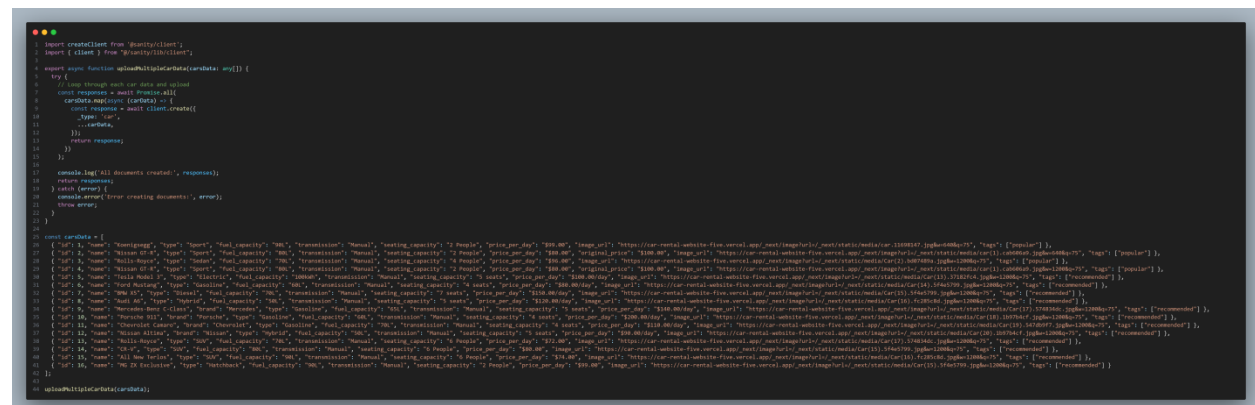
API Integration Report

I have got data from provided following API Link, and copy data from browser.

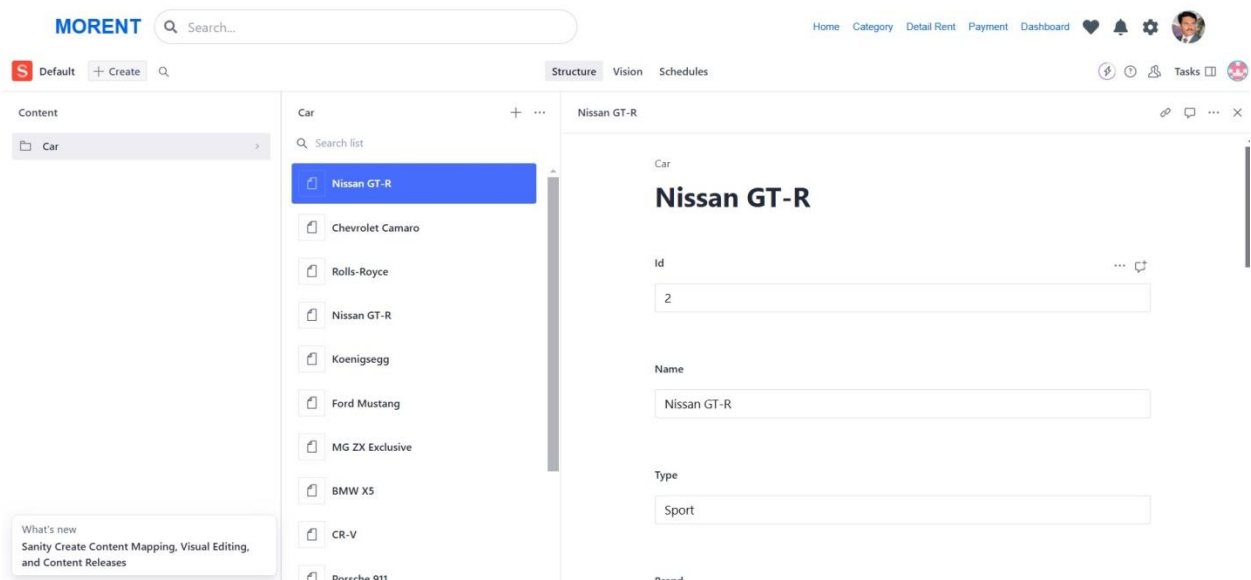
(<https://sanity-nextjs-application.vercel.app/api/hackathon/template7>)



And I provide to chatgpt : to import data in sanity chatgpt provide code for data migration.



So, I am create a new file with name. **impdatacar.ts** separately at root directory. Finally I compile with **tsc impdatacar.ts** and execute with **node impdatacar.ts** than I migrate my data in sanity.



Populate data from sanity to my frontend with a following function.

```
async function getdata(qr:any){
  const fetchData = await client.fetch(qr)
  return fetchData
}
```

And get data in different group query

```
const data= await getdata(`*[_type == 'car' && id ==2]`)
const datap= await getdata(`*[_type == 'car' && tags match '*popular*' ] | order(id asc) `)
const datar= await getdata(`*[_type == 'car' && tags match '*recommended*' ] `)
```

display in my component.

```
{/* Popular component car start */}
```

```

{datap.map((val: any, i: any) => (
  <div key={val.id} className="bg-white w-[304px] h-
[380px] rounded-[10px] ml-16">
    <h1 className="font-jakarta text-[20px] text-
car_name_color w-[150px] h-[24px] p-2">
      {val.name}
    </h1>

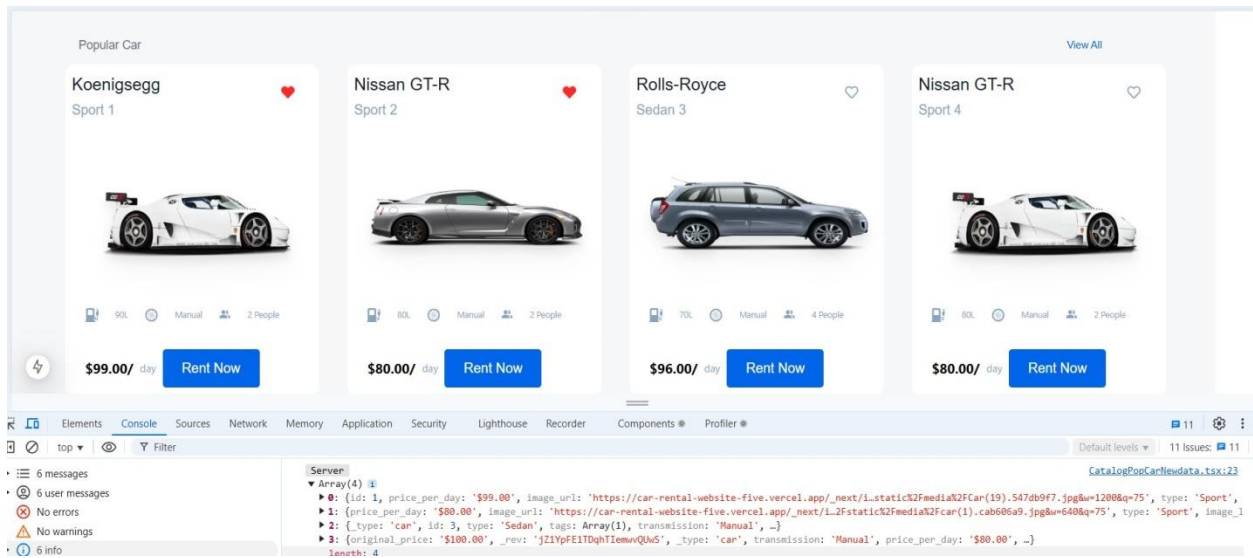
    {val.likecar ? (
      <p className="box" id="text-1">
        <FaHeart className="text-like_color ml-[258px]" />
      </p>
    ) : (
      <FaRegHeart className="text-type_ticon ml-[258px]"
/>
    )}

    <h1 className="font-jakarta text-[16px] text-
type_ticon w-[128] h-[20px] px-2">
      {val.type} {val.id}
    </h1>

    <div className="w-[260px] h-[100px] ml-[25px] mt-
[90px] flex place-items-end justify-center text-sm">
      <Image
        src={val.image_local}
        width={600}
        height={600}
        className="w-[305px] h-[160px] drop-shadow-xl"
        alt="Popular Car"
      />
    </div>

```

Data successfully displayed in the frontend.



I am display my data in console group query. Only popular cars.