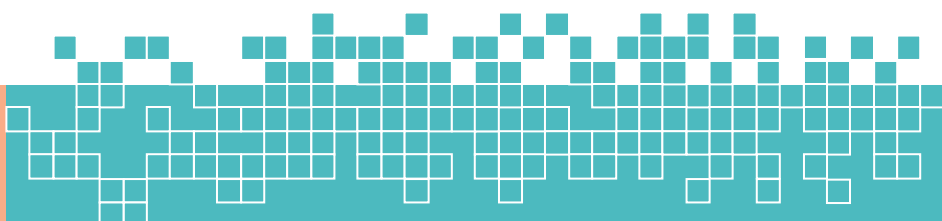


Hackathon Task 4

E-Commerce

Prepared by: Muhammad Huzaifa Abdulrab

**SANITY Data showing
Frontend With Functionality**



TASK 4

So today task no4 for market place builder hackathon this task is showing sanity data in frontend

Task1:-

Planing the project.

Task2:-

Creating Structure or Schemas.

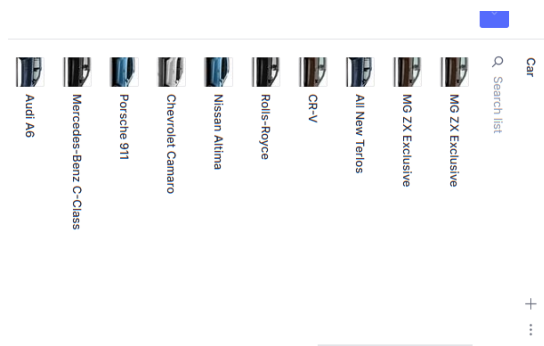
Task3:-

Migrate api data into sanity dash board

Task4:-

This day Fetched data into sanity dash board and showing a frontend Creating Interface , Components , Routing

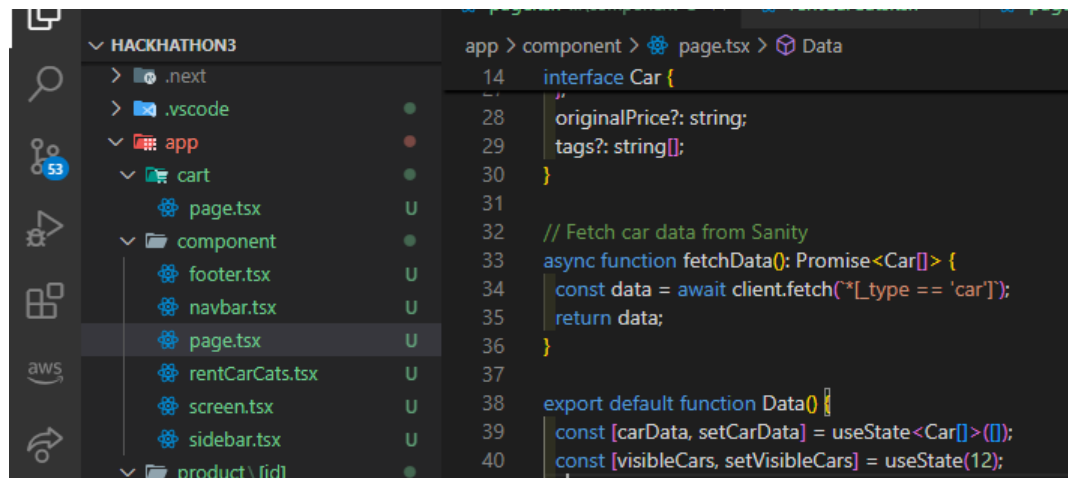
Dynamic routing , and other components this task is implement the functionality in our project



Sanity Dashboard

Component:-

First Creating a component and fetch Data in sanity

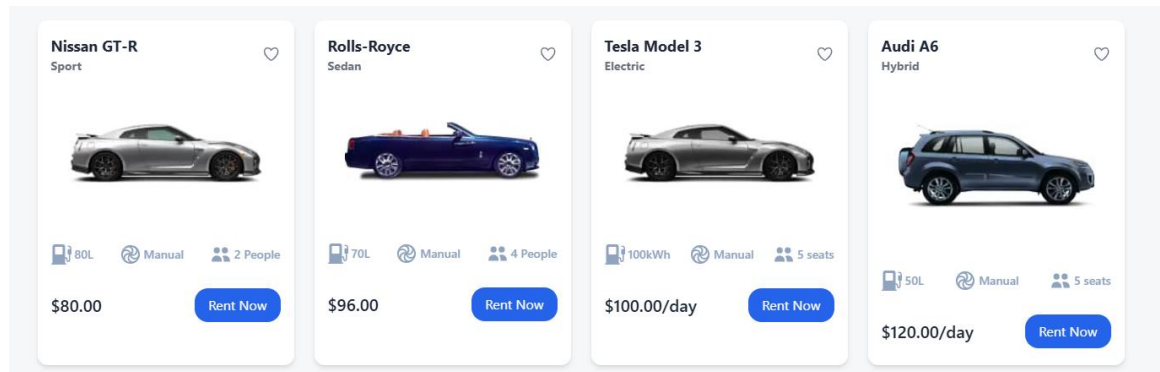


```
14 interface Car {
28   originalPrice?: string;
29   tags?: string[];
30 }
31
32 // Fetch car data from Sanity
33 async function fetchData(): Promise<Car[]> {
34   const data = await client.fetch(`*[ _type == 'car' ]`);
35   return data;
36 }
37
38 export default function Data() {
39   const [carData, setCarData] = useState<Car[]>([]);
40   const [visibleCars, setVisibleCars] = useState(12);
```

Result:-

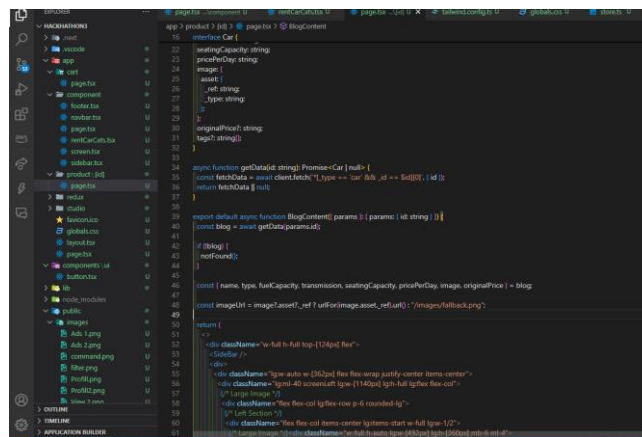
So finally data is Fetched in the Sanity And show my Frontend
next step a impliment dynamic route show data each product

Hackathon Task 4 Sanity data showing in Frontend

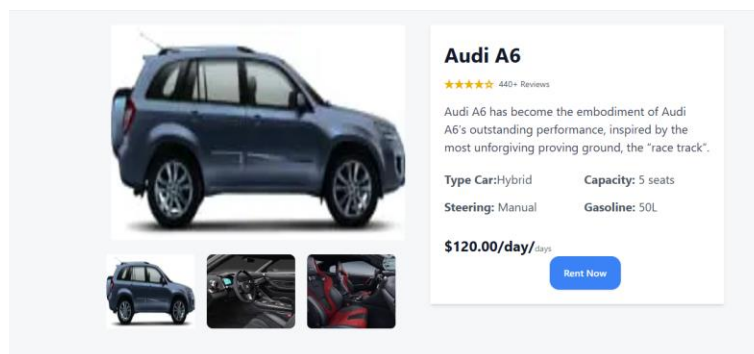


Route:-

Create a dynamic route eg : `product/[id].tsx` this dynamic route
this route show each detail for each product



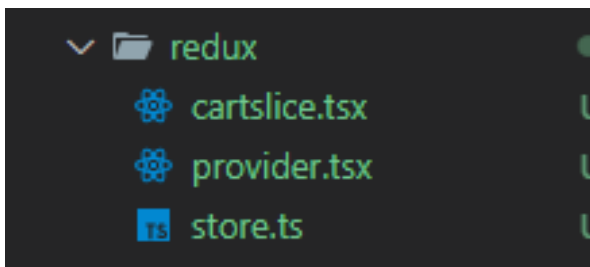
Result:-



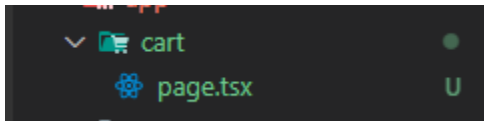
Like & Add to Card:-

Implement like and add to card functionality our project.

- 1) Install redux toolkit.
- 2) Creat a route Like redux.
- 3) Add 3 component like cartslice.tsx , provider.tsx , store.ts.



- 4) Creat route Cart and add 1 component.



- 5) Write a code and create a Product UI to store a Add to Cart and like page .