Experment-4

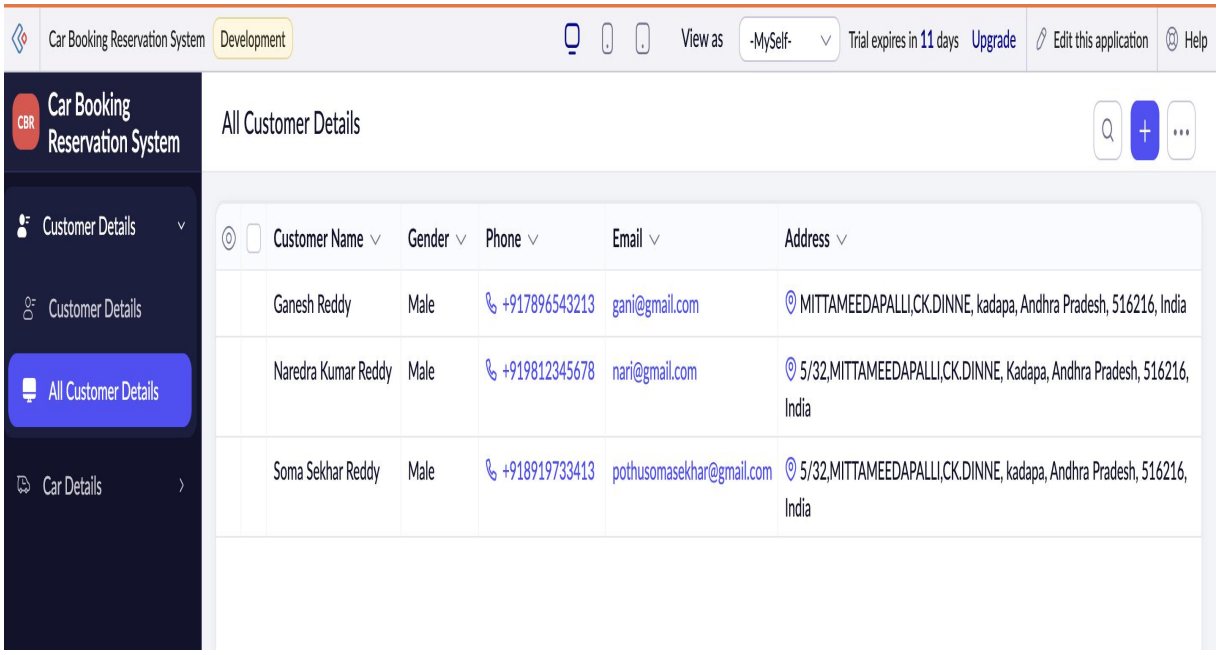
Car Booking Reservation System

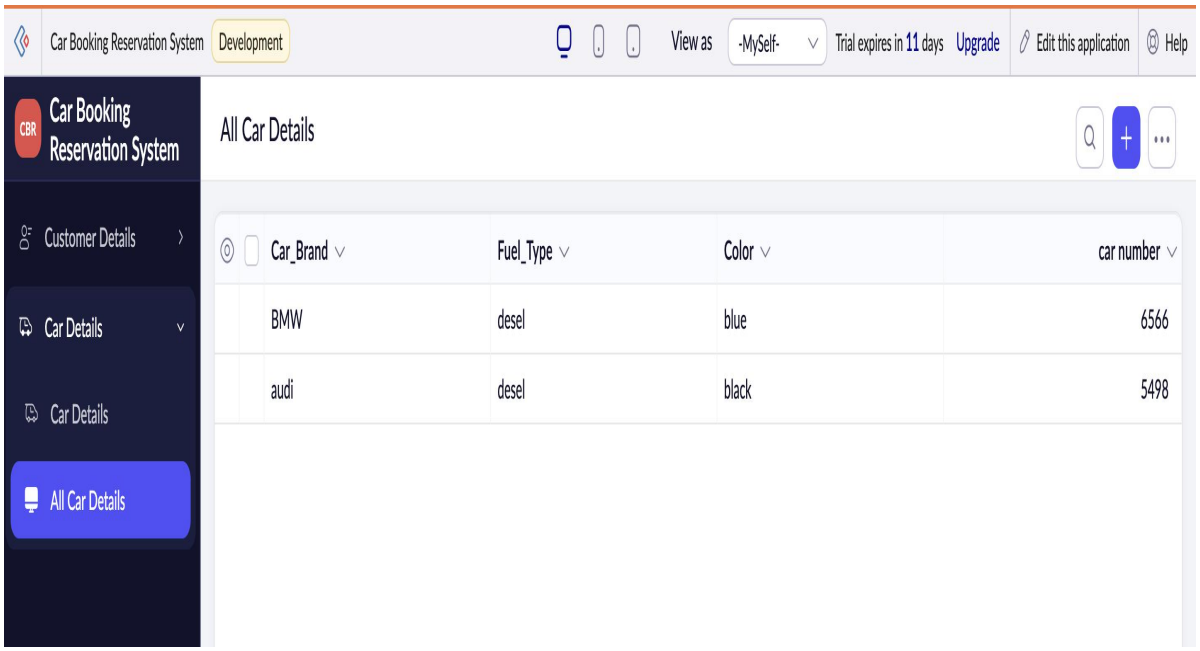
Aim :- To develop and deploy a simple Car Booking Reservation System as a Software-as-a-Service (SaaS) application using a Cloud Service Provider for online car rental and reservation management.

PROCEDURE :-

1. Select a cloud service provider such as AWS / Microsoft Azure / Google Cloud.
2. Create a cloud account and set up hosting or virtual server services.
3. Design system modules including user registration, car listing, booking, and payment.
4. Develop the frontend using HTML/CSS/JavaScript.
5. Implement backend functionality using PHP / Python / Node.js.
6. Configure a cloud database to store car details, users, and booking records.
7. Deploy the application on the cloud and test it via web browser access.

OUTPUT :-





RESULT :-

The Car Booking Reservation System was successfully deployed on the cloud platform.It demonstrated SaaS capabilities such as online reservations, centralized management, and scalable access.