



Project Name: Inter-city Car Pooling System
Branch PG-DAC Mar-2023

Documentation On

“Inter-city Car Pooling System”
PG-DAC MARCH 2023

Guided By: Bakul Joshi

Submitted By :
Group No: 05

- | | |
|--------------------|--------------|
| • Nikhil Madhekar | 230343020052 |
| • S M Mohsin Naqvi | 230343020079 |
| • Tarun Rathore | 230343020099 |
| • Mahesh Bhabad | 230343020055 |

Table of Contents

1. Introduction.....	4
1.1 Document Purpose.....	4
1.2 Project Background.....	4
1.3 Aim & Objectives.....	4
2. Business Requirements Overview.....	5
3.Functional Requirements.....	6
3.1 Car owner Module.....	6
3.2 User Module.....	6
3.3 Admin Module.....	6
4. Non-Functional Requirement.....	7
5. Use Case Diagram.....	8
5.1 Car owner.....	9
5.2 User.....	10
5.3 Admin.....	11
6. Database Design.....	12
1 Role.....	12
2 Login.....	12
3 Users.....	13
4 Co-passengers.....	13
5 Car-company.....	13
6 Car-models.....	13
7 Vehicles.....	13
8 Rides.....	13
9 States.....	14
10 Cities.....	14
11 Payment.....	14
12 Booking.....	15
13 Passenger-review.....	15

7. E-R Diagram.....	14
8. Snapshots.....	15
9. Conclusion.....	20

List of Figures

Use Case Diagrams.....	17
Fig 1 Car-owner.....	8
Fig 2 Users.....	9
Fig 3 Admin.....	10
Fig 4 ER Diagram.....	14

1. Introduction:

1.1 Document Purpose:

This document communicates the business requirements and scope for developing Inter-city Car Pooling System. The scope of this document is to define the functional and non functional requirements, business rules and other constraints requirements.

1.2 Project Background:

There is a growing awareness of the challenges associated with individual commuting, such as increasing traffic congestion, rising fuel costs, and environmental concerns. Inefficient use of private vehicles and the lack of convenient alternatives contribute to these challenges.

1.3 Aim & Objectives:

The online carpooling system is a platform designed to connect individuals who are traveling in the same direction so they can share a ride together. It aims to provide a more sustainable and cost-effective transportation option by reducing the number of vehicles on the road and optimizing the use of existing resources.

2. Business Requirements Overview:

- Online car pooling system is the public Web Application.
- Online car pooling system will be opened to the global, but in the phase 1, the main target is in the Maharashtra .
- There are mainly two types of user. One is the **User** and other is **Car owner**.
- User can find out the minimum price ride and then user can send the request to particular Car owner.
- There are mainly two types of users. One is the Car-owner and the other one is Users who get a ride with car owner .
- Online car pooling system provides the functions which connect the users and the Car owner efficiently and directly.
- Online car pooling system could be maintained by **Administrator**.

Inter-city Car Pooling system provides such functionalities through which Users can book ride and make ride share with Car-owner who is travelling in that direction.

3. Functional Requirements Overview:

Inter-city Car Pooling System consists of three modules described as below.

1. Car owner Module
2. Users Module
3. Admin Module

3.1 Car owner Module

- Car owner can register and create his own account.
- Car owner should be able to registered by providing their personal information, vehicle details, driving-license information and contact details.
- Car owner will have login first before the send the request.
- Inter-city Car Pooling System provides the function which allows Car owner to publish his travelling details like date, time, price and location.
- He/she is able to select existing user with their choice.
- Car owner should have the ability to set their availability by specifying their preferred routes,range of fixation of amount, timings, and the number of available seats in their vehicles.

3.2 User Module

- User can register and create his own account.
- Online car pooling system provides functionality which allows user to find out the rides where he/she wanted to go.
- User can find out the minimum price ride and then user can send the request to particular Car owner.

3.3 Admin Module

- Online car pooling system should provide all function to admin how to handle the System.
 - Admin can had a authority to accepts whole Car owner verified and Users to allow to use the system.
 - What all are the Car owner and Users using this system and are they authorized,valid actual or not all those things are checking the responsibility of admin.
 - Admin had the authority to see the worst review of the users according to that they select the Car owner disabled or blocked.
-

4. Non-Functional Requirement:

- The website should use professional design, look and feel and color scheme.
 - Users will have no limitations for accessing the application through Internet.
 - The portal being an internet application, it is difficult specify exact number of visitor or users. Hence we will target the system to support between 1 and 5 million users on launch of phase 1.
 - Being a public website, the site must follow general usability guidelines for menus, navigation, colors, links and other actions provided on the screens.
 - The system should be designed in such a manner that user will be able to complete tasks in minimum number of steps.
-

5. Use-Case Diagram

5.1 Car Owner:

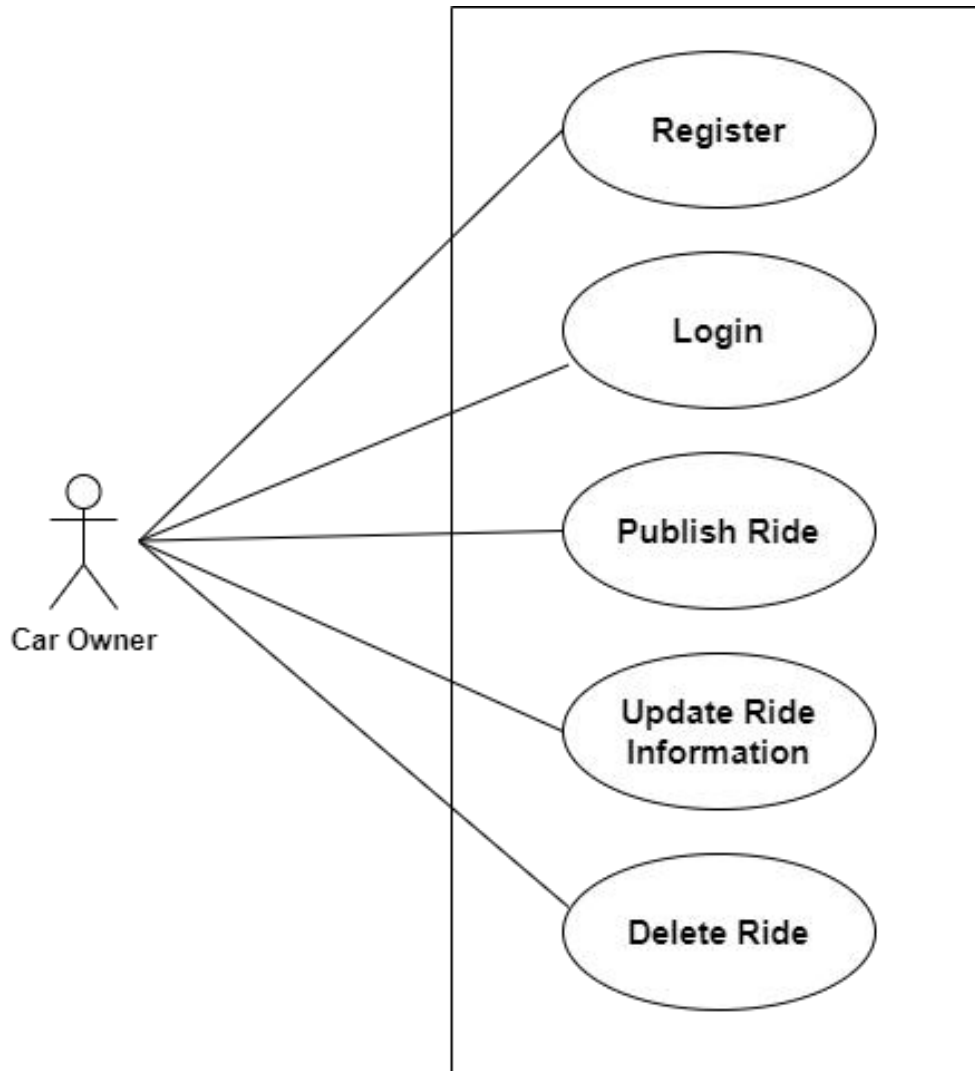


Fig. Use-Case Diagram for Car owner

5.2 User:

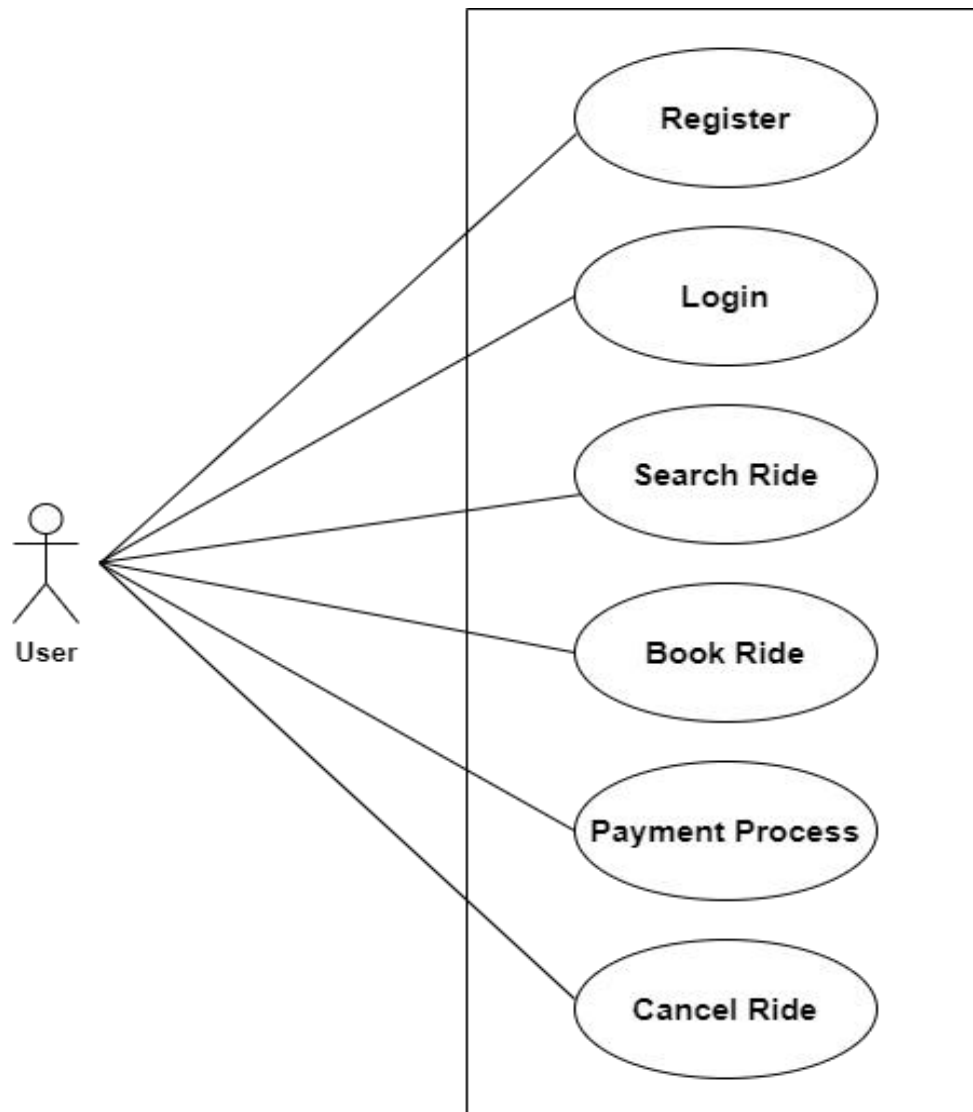


Fig. Use-Case Diagram for User

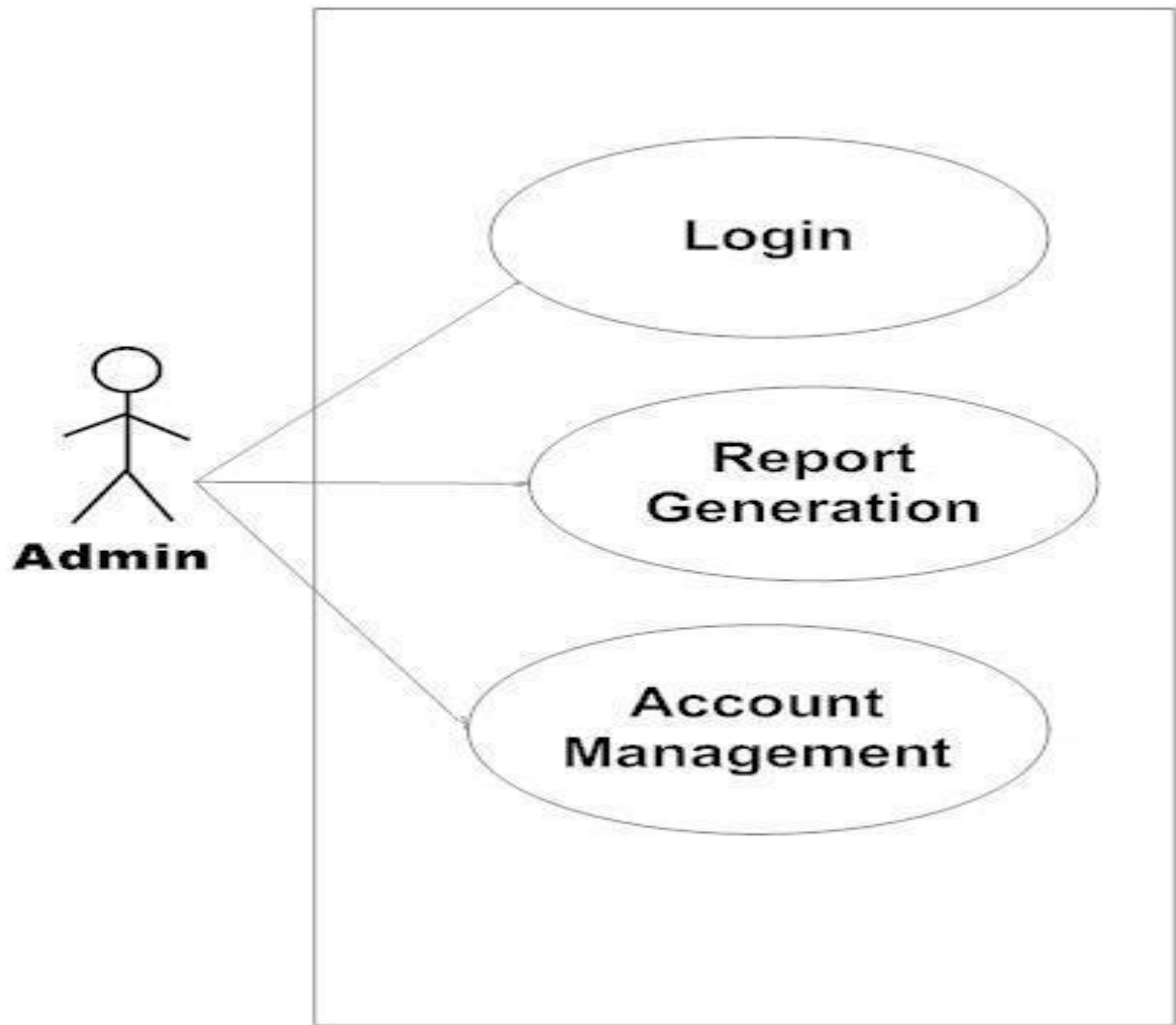
5.3 Admin:

Fig. Use-Case Diagram for Admin

6. Database Design:

1] Role

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Role ID
role	Varchar(45)	No		Null	Which type of user is enrolled.

2] Login

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Which type of user logged in
roll_id	Integer	No	Foreign key	Null	Reference to roll_id(Tbl Role)
login_id	Varchar(100)	No	Unique	Null	Login_id
password	Varchar(100)	No		Null	Password
status	Tinyint	No		Null	Login Status

3] Users

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Car_owner/User
user_id	Integer	No	Foreign key	Null	reference to Login_id(Tbl_login)
password	Varchar(100)	No		Null	Password of user
aadhar_no	Varchar(45)	No		Null	Aadhar number of user
fname	Varchar(100)	No		Null	First name of User
lname	Varchar(100)	No		Null	Last name of User
gender	Varchar(45)	No		Null	Gender of User
dob	Date	No		Null	Date of Birth of User
licence	Varchar(45)	Yes		Null	
phone-no	Varchar(45)	No		Null	Phone no of User
primary email	Varchar(100)	No		Null	email id of User for login
secondary_email	Varchar(100)	Yes		Null	Secondary email id of User

4] Co_passenger

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Co-passenger ID
passenger_id	Integer	No	Foreign key	Null	Reference to User_id (Tbl_User)
aadhar_no	Varchar(45)	No		Null	Aadhar no of co_passenger
phone_no	Varchar(45)	Yes		Null	Phone no of co_passenger
email	Varchar(45)	Yes		Null	Email of co_passenger
fname	Varchar(45)	No		Null	First name of co_passenger
lname	Varchar(45)	No		Null	Last name of co_passenger
Gender	Varchar(45)	No		Null	Gender of co_passenger

5] Car_company

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Admin ID
company_name	Varchar(100)	No		Null	Company name of car

6] Car_Models

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Admin ID
Company_id	Integer	Yes	Foreign_key	Null	Reference to Car_company_id(Tbl_Car_company)
model_name	Varchar(100)	No		Null	Model name of car
fuel_type	Varchar(100)	No		Null	Fuel type of car
model_type	Varchar(100)	No		Null	Model type of car

7] Vehicles

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Vehicle id
carowner_id	Integer	No	Foreign key	Null	Reference to Users_id(Tbl_users)
model_id	Integer	No	Foreign key	Null	Reference to Car_Model_id(Tbl_car_model_)
year	Integer	No		Null	Year of buying car
color	Varchar(45)	No		Null	Color of car
rc-book	Varchar(200)	No		Null	Registration card of car owner

8] Rides

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Ride Id
carowner_id	Integer	No	Foreign key	Null	Reference to Carowner_id(Users_Tbl)
start_Location	Integer	No	Foreign key	Null	Reference to Cid (Tbl_City)
end_Location	Integer	No	Foreign key	Null	Reference to Cid (Tbl_City)
vehicle_id	Integer	No	Foreign key	Null	Reference to Vid (Tbl_Vehicle)
time_of_departure	Time	Yes		Null	Time of departure
time_of_arival	Time	Yes		Null	Arrival time
price_per_seat	Integer	No		Null	Price per seat amount
Available_seats	Integer	No		Null	Total available seats in car
status	Varchar(100)	Yes		Null	Ride is confirmed or not
date_of_journey	Date	Yes		Null	Date of Journey

9] Booking

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Booking ID
passenger_id	Integer	No	Foreign key	Null	Reference to passenger_id(Tbl_User)
ride_id	Integer	No	Foreign key	Null	Reference to Ride_id(Tbl_Ride)
time	DateTime	No		Null	Booking time
no_of_seats	Integer	No		Null	How many seats are booked
total_price	Integer	No		Null	Total price acc to passenger
status	Varchar(100)	Yes		Null	Status of booking confirmation or not

10] Payment

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	Payment ID
booking_id	Integer	No	Foreign key	Null	Reference to Booking_id(Tbl_Booking)
passenger_id	Integer	No	Foreign key	Null	Reference to passenger_id(Tbl_Co_passenger)
amount	Integer	No		Null	Total amount
Date_Time	Datetime	No		Null	Date and time of payment
payment_method	Varchar(45)	No		Null	Permanent method
status	Varchar(100)	No		Null	Payment is successful or not

11] State

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	State id
state	Varchar(45)	No		Null	State name

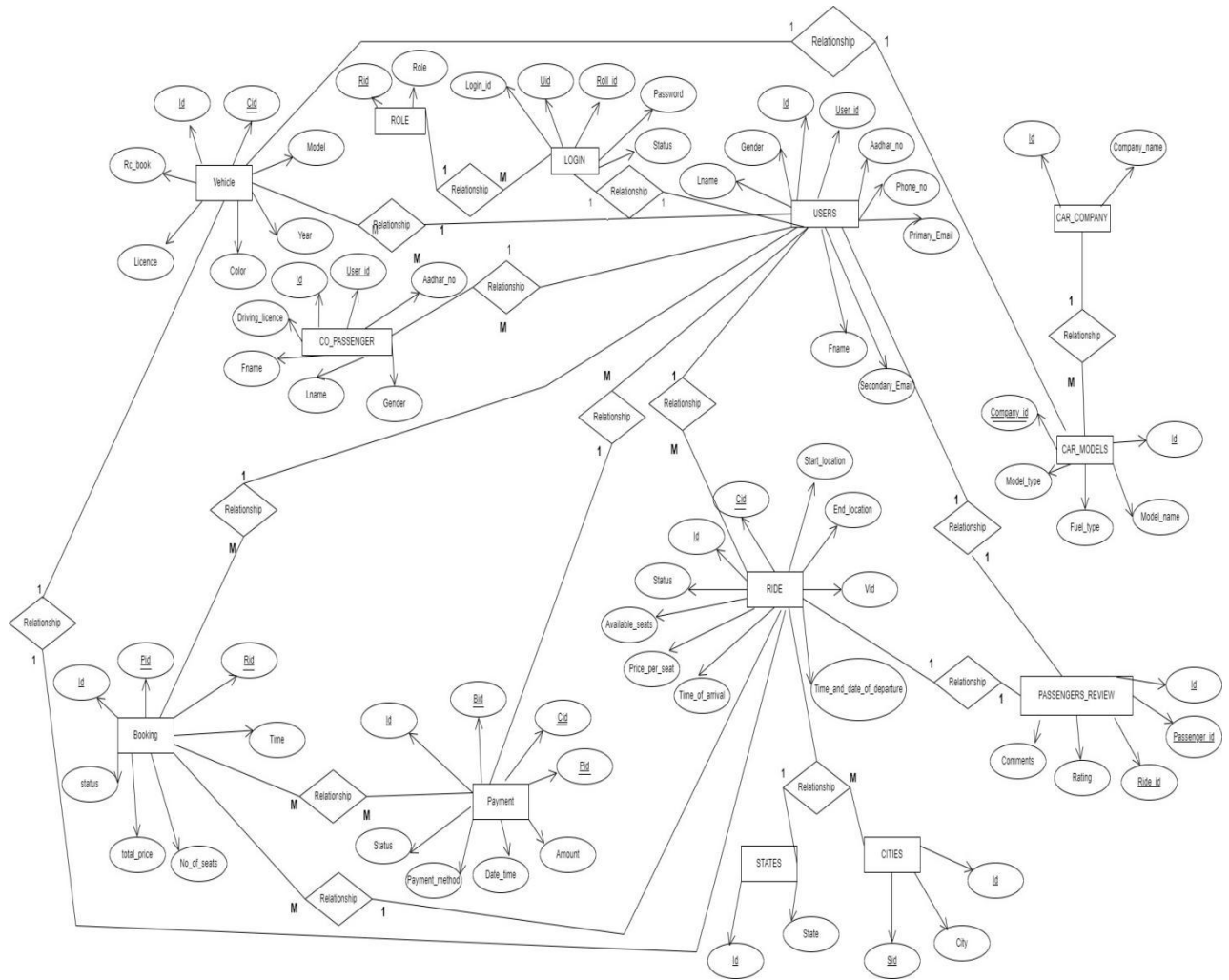
12] City

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	City id
city	Varchar(45)	No		Null	City name
state_id	Integer	No		Null	Reference to State_id(Tbl_State)

13] Passenger_review

Field	Type	Null	Key	Default	Description
id	Integer	No	Primary key	Null	City id
passenger_id	Integer	No	Foreign key	Null	Reference to User_id(Tbl_User)
ride_id	Integer	No	Foreign key	Null	Reference to Ride_id(Tbl_Ride)
rating	Decimal(3, 2)	No		Null	Rating given by user to car_owner.
comments	Varchar(100)	Yes		Null	Any comments.

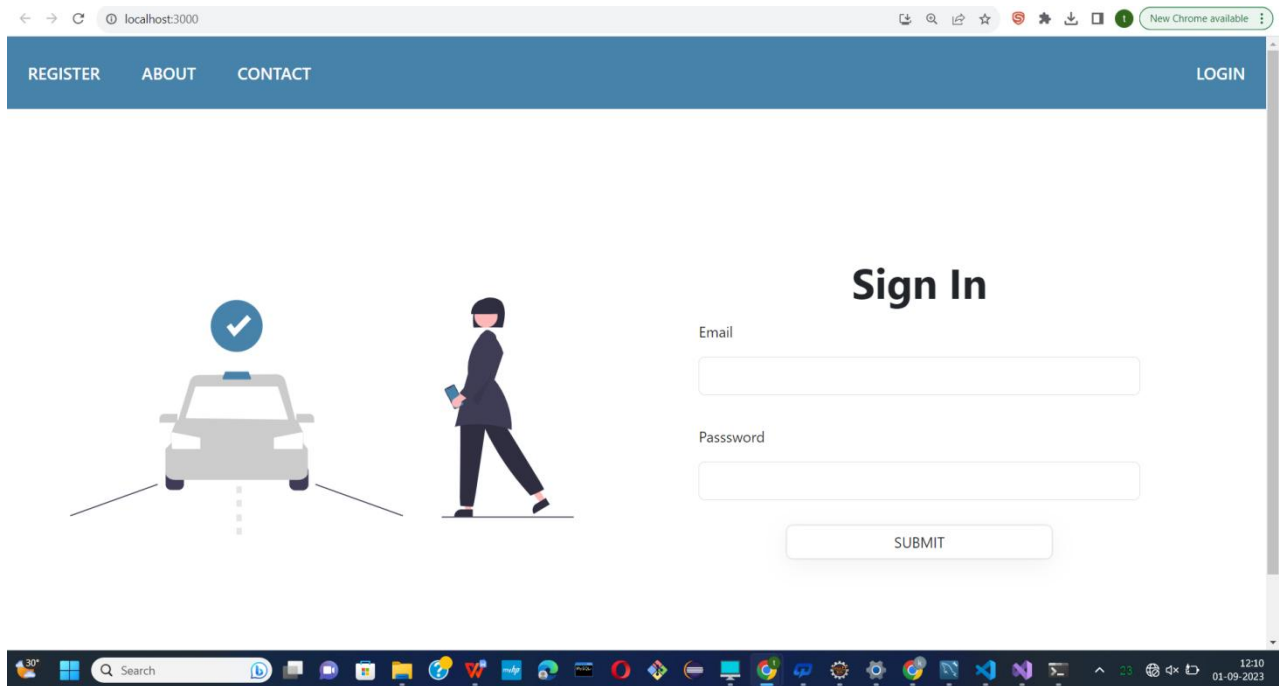
7. ER-Diagram:



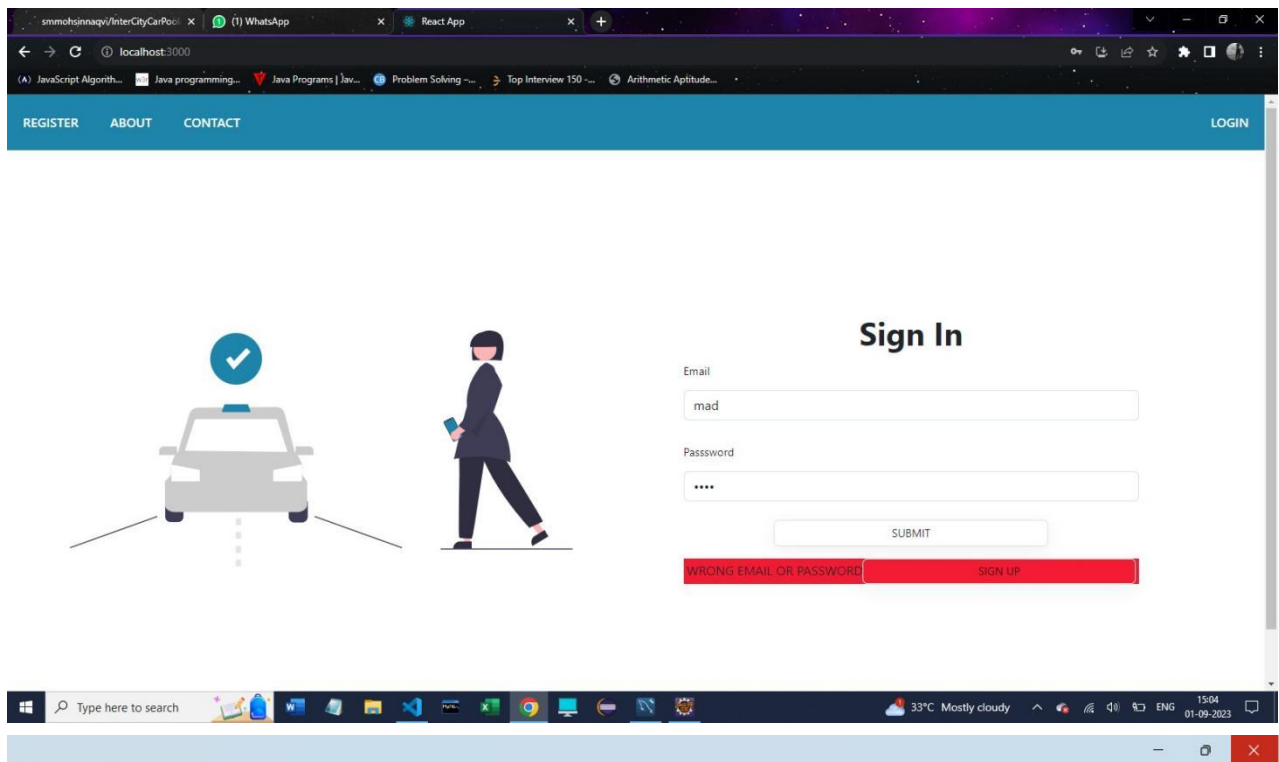
E-R diagram shows database of Inter-city Car Pooling System

8. Snapshots:

8.1 Home Page:



- Following snapshot shows the Home page of Inter-city Car Pooling System.



● Registration of user and car-owner both can registered here.

React App

localhost:3000/Reg

REGISTER ABOUT CONTACT LOGIN

SIGN UP

Role

Car Owner

--Select Type --

Car Owner

User

Last Name

Phone Number

Date Of Birth

dd-mm-yyyy

Gender : ☐ Male ☐ Female

Next

32°

Search

16:32 01-09-2023

Selecting type of User

React App

localhost:3000/Reg

REGISTER ABOUT CONTACT LOGIN

SIGN UP

Role

--Select Type --

First Name

Name should start with capital alphabet rest small alphabets

Last Name

Phone Number

Date Of Birth

dd-mm-yyyy

Gender : ☐ Male ☐ Female

Next

React App

localhost:3000/Reg

REGISTER ABOUT CONTACT LOGIN

SIGN UP

Aadhar Number
123456789876

* Licence Number
MH32 20171111111

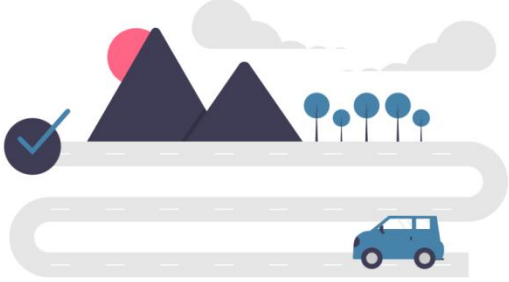
Primary E-Mail
tarunrathore@gmail.com

Secondary E-Mail
khadse@gmail.com

Password
Password should contain atleast 1 numeric, special, uppercase and lowercase letter and length atleast of 8 letters

Previous

REGISTER



Validation on all required fields

React App

localhost:3000/Reg

REGISTER ABOUT CONTACT LOGIN

SIGN UP

Aadhar Number
123456789876

* Licence Number
MH32 20171111111

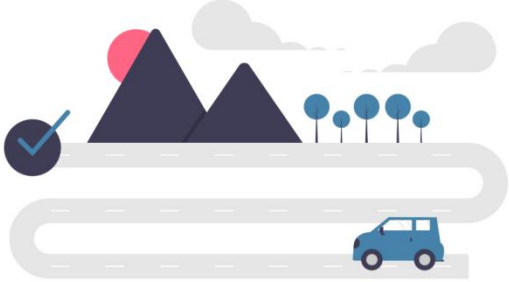
Primary E-Mail
tarunrathore@gmail.com

Secondary E-Mail
khadse@gmail.com

Password

Previous

REGISTER



React App

localhost:3000/Reg

SIGN UP

Aadhar Number
123456789876

* Licence Number
MH32 20171111111

Primary E-Mail
tarunrathore@gmail.com

Secondary E-Mail
khadse@gmail.com

Password

Previous

REGISTER

Register Successfully SIGN IN

Registered Successfully.

8.2 Need Approval by Admin

React App

localhost:3000

localhost:3000 says
Not Approved By Administrator

OK

Sign In

Email
tarunrathore@gmail.com

Password

SUBMIT

32° Search 16:36 01-09-2023

- Login as Admin

React App

localhost:3000/ViewUser

VIEW USER VIEW RIDES VIEW BOOKING VIEW PAYMENTS VIEW REVIEWS LOGOUT

User Information

ID	First Name	Last Name	Gender	DOB	aadhar	licence	Primary_email	Secondary_Email	status	Approve	Disable
1	nikhil	madhekar	male	1998-03-12	8529885	59542052	a@gmail.com	s@gmail.com		Allow Access	Stop Access
2	Tarun	Rathore	M	2022-02-08	123456789123	UP32 20197894561	madhekarnikhil@gmail.com	madhekarnikhil1@gmail.com		Allow Access	Stop Access
3	Mohsin	Naqvi	M	2023-08-15	123456789123		mohsi@gmail.com	mohsi@gmail.com		Allow Access	Stop Access
4	Mohsin	Naqvi	M	2023-08-08	555554544646	UP14 20160034761	hello@gmail.com	hello1@gmail.com		Allow Access	Stop Access
5	Tarun	Rathore	M	2023-09-10	123456789876	MH32 20171111111	tarunrathore@gmail.com	khadse@gmail.com		Allow Access	Stop Access

Windows taskbar: 32°C, Search, 16:39 01-09-2023

- Now Admin allow access New Car owner .

React App

localhost:3000/ViewUser

VIEW USER VIEW RIDES VIEW BOOKING VIEW PAYMENTS VIEW REVIEWS LOGOUT

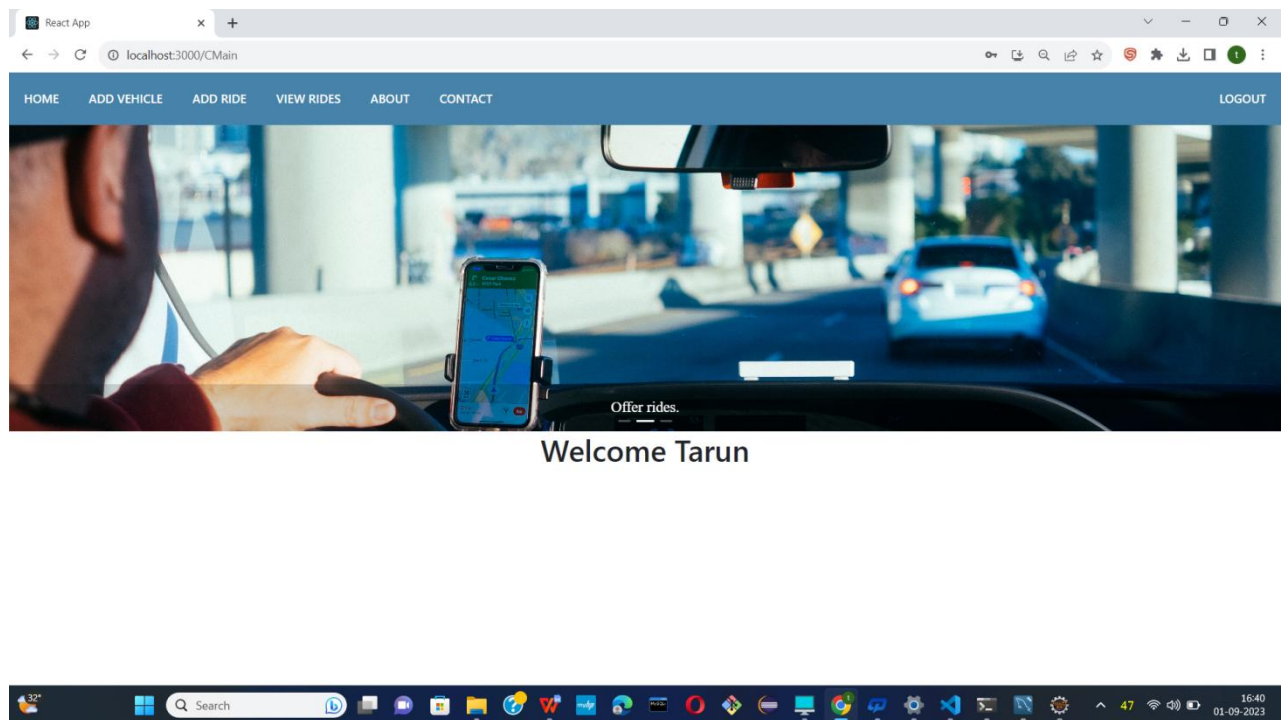
localhost:3000 says
Access Given

OK

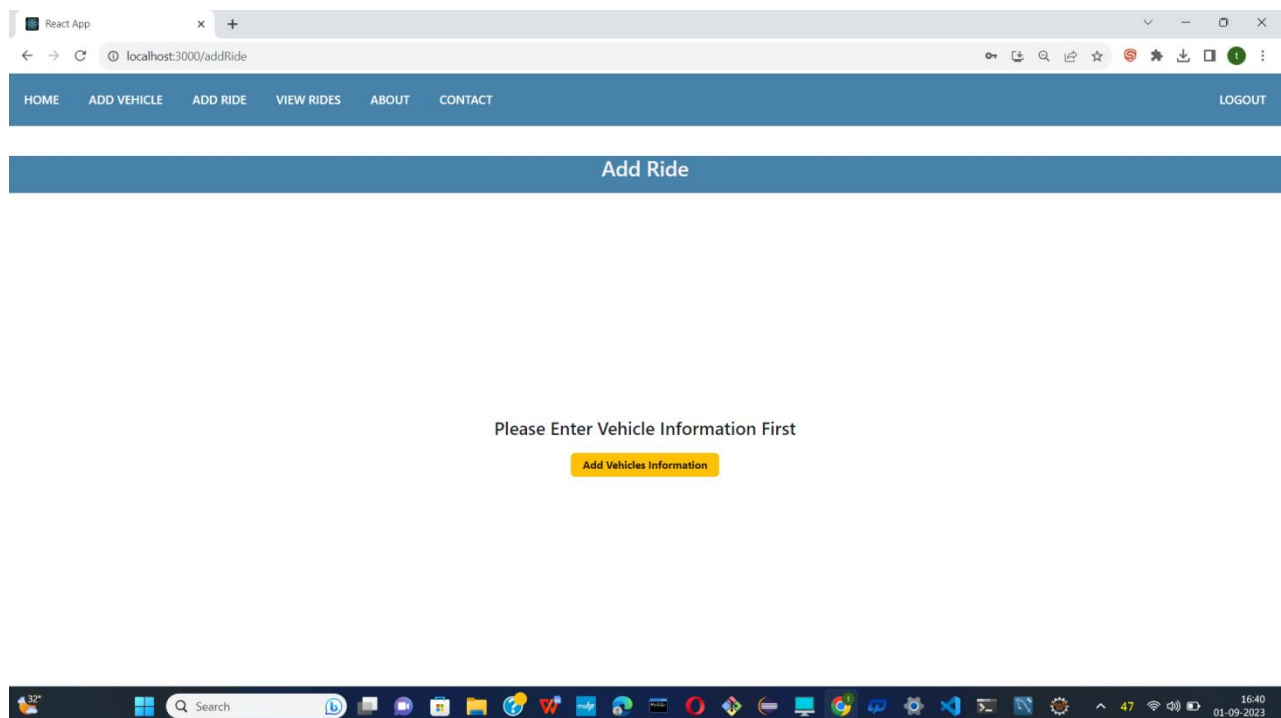
ID	First Name	Last Name	Gender	DOB	aadhar	licence	Primary_email	Secondary_Email	status	Approve	Disable
1	nikhil	madhekar	male	1998-03-12	8529885	59542052	a@gmail.com	s@gmail.com		Allow Access	Stop Access
2	Tarun	Rathore	M	2022-02-08	123456789123	UP32 20197894561	madhekarnikhil@gmail.com	madhekarnikhil1@gmail.com		Allow Access	Stop Access
3	Mohsin	Naqvi	M	2023-08-15	123456789123		mohsi@gmail.com	mohsi@gmail.com		Allow Access	Stop Access
4	Mohsin	Naqvi	M	2023-08-08	555554544646	UP14 20160034761	hello@gmail.com	hello1@gmail.com		Allow Access	Stop Access
5	Tarun	Rathore	M	2023-09-10	123456789876	MH32 20171111111	tarunrathore@gmail.com	khadse@gmail.com		Allow Access	Stop Access

Windows taskbar: 32°C, Search, 16:39 01-09-2023

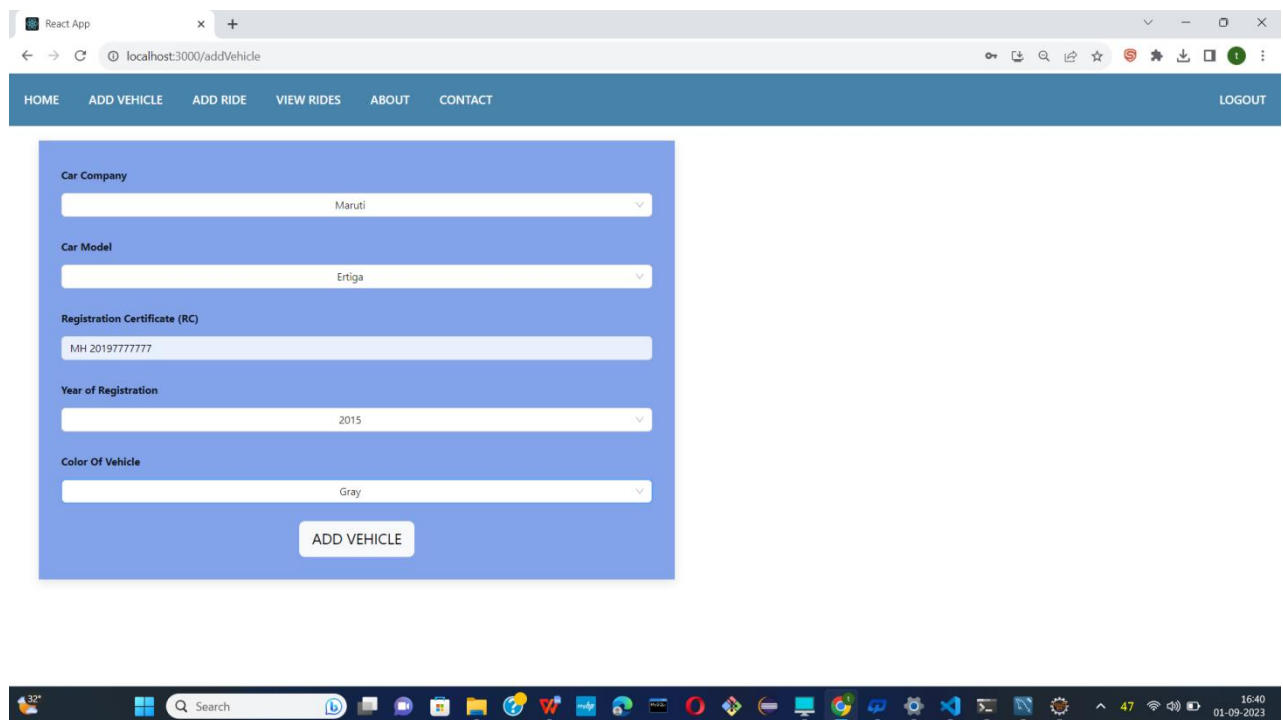
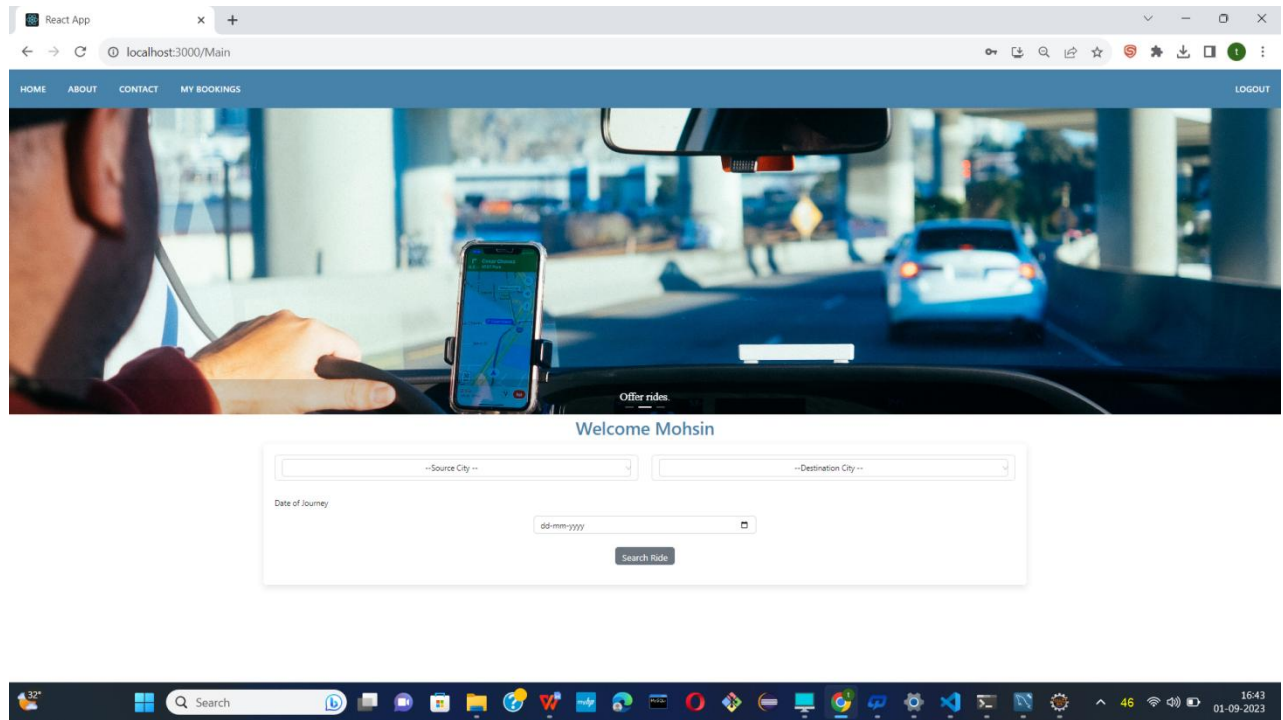
- Access allow.



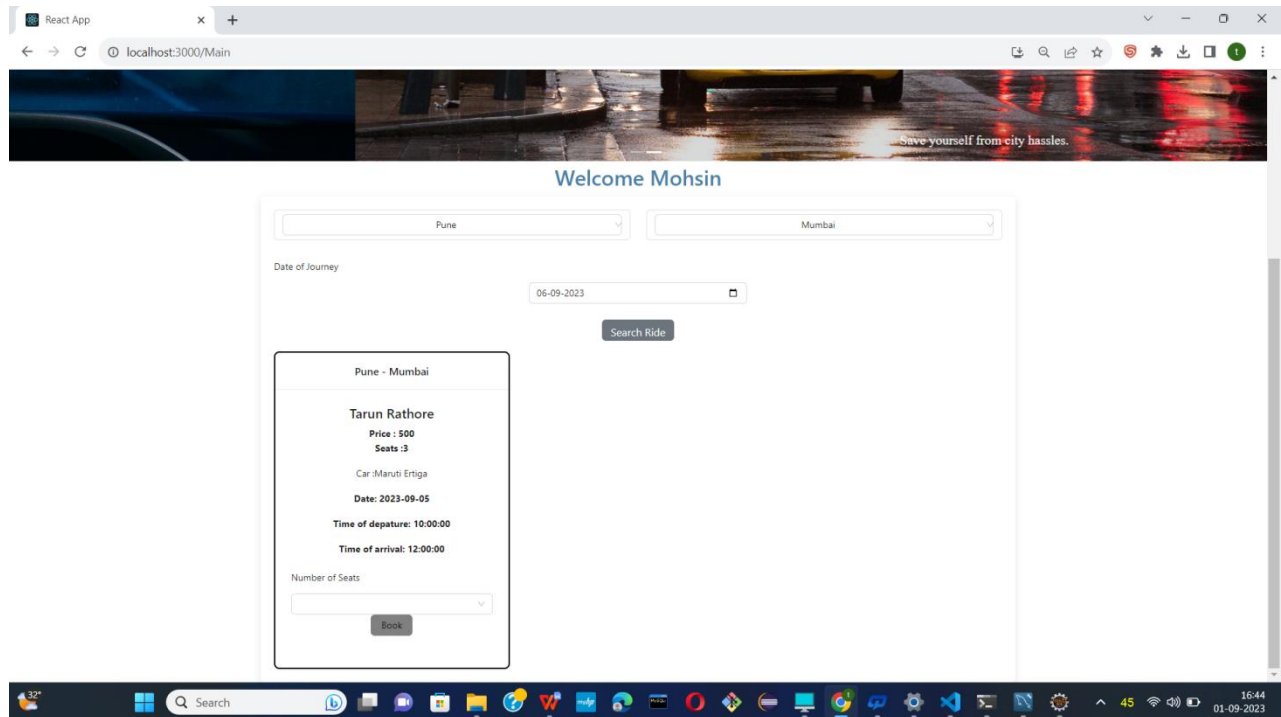
- Login as a Car owner



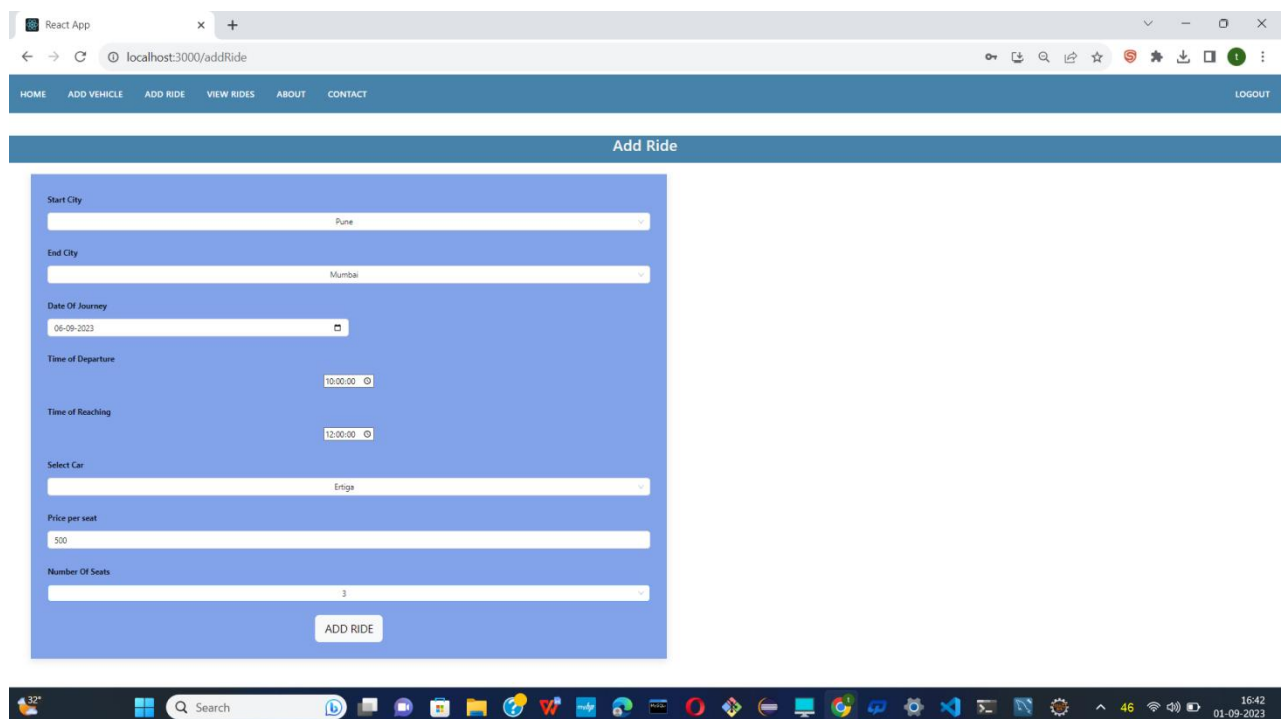
- Car-owner add vehicle information first.
-



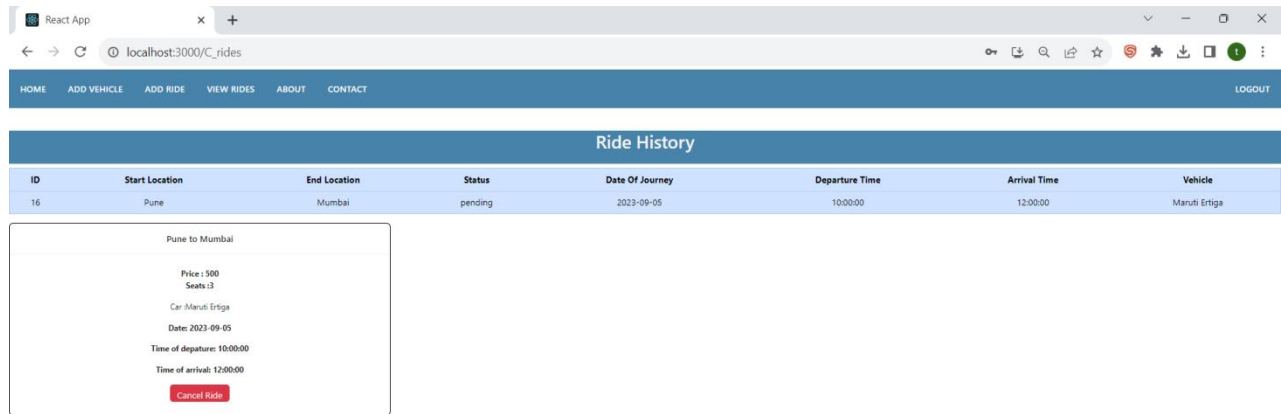
- Add vehicle information.



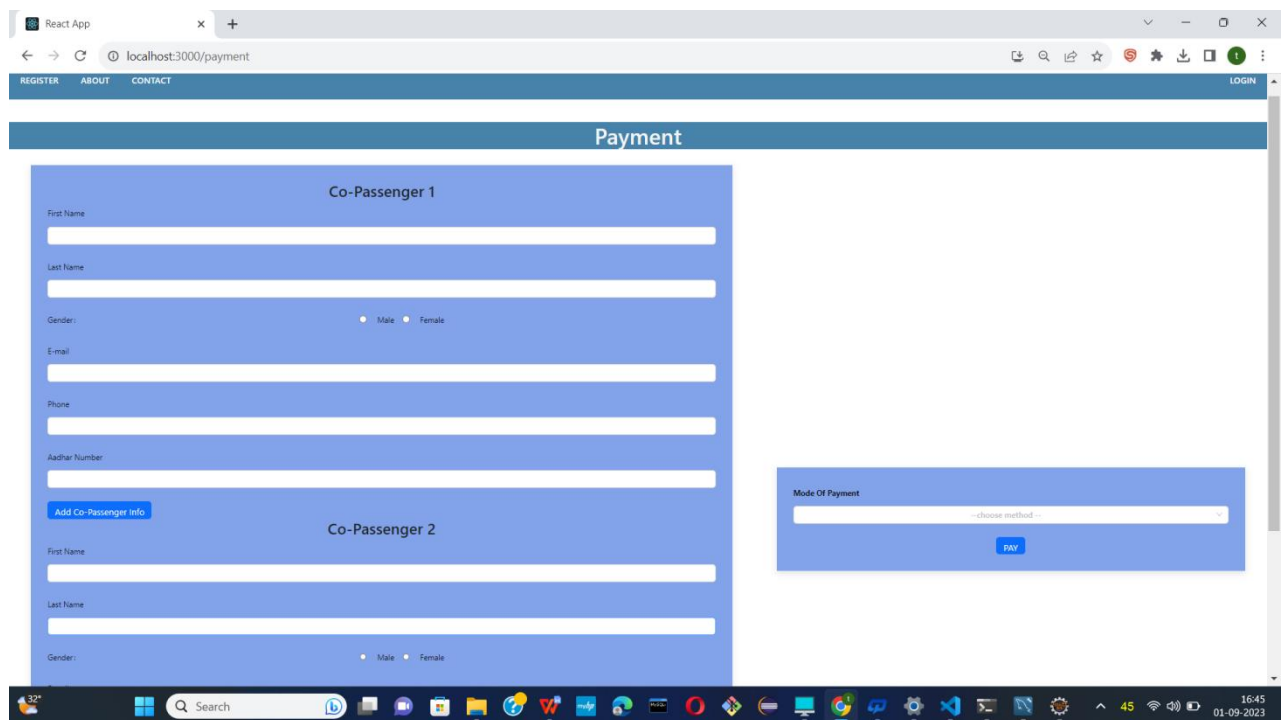
8.3 Login as a User and can search ride.



- Create ride information.



- User can show his previous ride as well.



- Now users can add co-passenger as well with his ride.

The screenshot shows a web application interface for 'React App' running on 'localhost:3000/U_rides'. The navigation bar includes 'HOME', 'ABOUT', 'CONTACT', 'MY BOOKINGS', and a 'LOGOUT' link. The main content area displays a table titled 'PREVIOUS BOOKINGS' with the following data:

Booking ID	Ride ID	Source City	Destination City	Date	Time of Departure	Time of Arrival	Number of Seats Booked	Total Price	Status
3	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	2	4000	pending
4	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	2	4000	pending
24	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	1	2000	pending
25	12	Kanpur	lucknow	2023-08-28	12:00:00	14:00:00	2	12000	pending
26	12	Kanpur	lucknow	2023-08-28	12:00:00	14:00:00	1	6000	pending
27	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	2	4000	pending
28	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	1	2000	pending
29	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	3	6000	pending
30	4	Ahmednagar	Pune	2023-07-01	11:00:00	11:00:00	3	21000	pending
31	8	Ahmednagar	Pune	2023-05-17	13:00:00	19:00:00	3	24000	pending
32	7	Ahmednagar	Pune	2023-05-17	13:00:00	19:00:00	2	16000	pending
33	1	Ahmednagar	Pune	2023-05-21	11:58:58	11:58:58	1	2000	success
34	7	Ahmednagar	Pune	2023-05-17	13:00:00	19:00:00	2	16000	success
35	15	Pune	Mumbai	2023-08-31	07:00:00	10:00:00	2	8000	success
36	16	Pune	Mumbai	2023-09-05	10:00:00	12:00:00	3	15000	success

Below the table, there is a link 'Start A New Journey' and a 'Search Ride' button.

- Now users also shows their previous booking as well.

The screenshot shows a web application interface for 'React App' running on 'localhost:3000/ViewUser'. The navigation bar includes 'VIEW USER', 'VIEW RIDES', 'VIEW BOOKING', 'VIEW PAYMENTS', 'VIEW REVIEWS', and a 'LOGOUT' link. The main content area displays a table titled 'User Information' with the following data:

ID	First Name	Last Name	Gender	DOB	aadhar	licence	Primary_email	Secondary_email	status	Approve	Disable
1	nikhil	madhekar	male	1998-03-12	8529885	59542052	a@gmail.com	s@gmail.com		Allow Access	Stop Access
2	Tarun	Rathore	M	2022-02-08	123456789123	UP32 20197894561	madhekar@nikhil@gmail.com	madhekar@nikhil1@gmail.com		Allow Access	Stop Access
3	Mohsin	Naqvi	M	2023-08-15	123456789123		mohsi@gmail.com	mohsi@gmail.com		Allow Access	Stop Access
4	Mohsin	Naqvi	M	2023-08-08	555554544646	UP14 20160034761	hello@gmail.com	hello1@gmail.com		Allow Access	Stop Access
5	Tarun	Rathore	M	2023-09-10	123456789876	MH32 20171111111	tarunrathore@gmail.com	khadse@gmail.com		Allow Access	Stop Access

- Logged in as an Admin

The screenshot shows a web application interface with a navigation bar containing links: VIEW USER, VIEW RIDES, VIEW BOOKING, VIEW PAYMENTS, and a LOGOUT button. A modal dialog is open, displaying the message "localhost:3000 says Access Given" with an "OK" button. Below the dialog is a table with user information.

ID	First Name	Last Name	Gender	DOB	aadhar	licence	Primary_email	Secondary_Email	status	Approve	Disable
1	nikhil	madhekar	male	1998-03-12	8529885	59542052	a@gmail.com	s@gmail.com		Allow Access	Stop Access
2	Tarun	Rathore	M	2022-02-08	123456789123	UP32 20197894561	madhekarnikhil@gmail.com	madhekarnikhil1@gmail.com		Allow Access	Stop Access
3	Mohsin	Naqvi	M	2023-08-15	123456789123		mohsi@gmail.com	mohsi@gmail.com		Allow Access	Stop Access
4	Mohsin	Naqvi	M	2023-08-08	555554544646	UP14 20160034761	hello@gmail.com	hello1@gmail.com		Allow Access	Stop Access
5	Tarun	Rathore	M	2023-09-10	123456789876	MH32 20171111111	tarunrathore@gmail.com	khadse@gmail.com		Allow Access	Stop Access

This screenshot shows the same web application interface as above, but the modal dialog now displays the message "localhost:3000 says Access Stopped" with an "OK" button. The table of users remains the same.

ID	First Name	Last Name	Gender	DOB	aadhar	licence	Primary_email	Secondary_Email	status	Approve	Disable
1	nikhil	madhekar	male	1998-03-12	8529885	59542052	a@gmail.com	s@gmail.com		Allow Access	Stop Access
2	Tarun	Rathore	M	2022-02-08	123456789123	UP32 20197894561	madhekarnikhil@gmail.com	madhekarnikhil1@gmail.com		Allow Access	Stop Access
3	Mohsin	Naqvi	M	2023-08-15	123456789123		mohsi@gmail.com	mohsi@gmail.com		Allow Access	Stop Access
4	Mohsin	Naqvi	M	2023-08-08	555554544646	UP14 20160034761	hello@gmail.com	hello1@gmail.com		Allow Access	Stop Access
5	Tarun	Rathore	M	2023-09-10	123456789876	MH32 20171111111	tarunrathore@gmail.com	khadse@gmail.com		Allow Access	Stop Access

- Now admin had to Allow access and stop access to users.

React App

localhost:3000/viewRides

VIEW USER VIEW RIDES VIEW BOOKING VIEW PAYMENTS VIEW REVIEWS LOGOUT

Pending Rides Active Rides

Rides Information

Ride Id	First Name	Last Name	Start Location	End Location	Company Name	Model Name	Time of departure	Time of arrival	status
1	nikhil	madhekar	Ahmednagar	Pune	Ertiga	11:58:58	11:58:58	2023-05-21	xyz
2	nikhil	madhekar	Ahmednagar	Pune	Ertiga	11:58:58	11:58:58	2023-04-10	xyz
3	nikhil	madhekar	Pune	Nagpur	Ertiga	07:30:00	16:30:00	2023-08-24	abc
4	nikhil	madhekar	Ahmednagar	Pune	Ertiga	11:00:00	11:00:00	2023-07-01	xyz
7	nikhil	madhekar	Ahmednagar	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pqr
8	nikhil	madhekar	Ahmednagar	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pqr
9	nikhil	madhekar	Mumbai	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pending
10	nikhil	madhekar	Mumbai	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pending
11	nikhil	madhekar	Mumbai	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pending
12	Tarun	Rathore	Kanpur	lacknau	Ertiga	12:00:00	14:00:00	2023-08-28	cancelled
13	nikhil	madhekar	lacknau	Bhopal	Ertiga	13:00:00	19:00:00	2023-05-17	pending
14	Tarun	Rathore	Bhopal	Indore	Ertiga	07:00:00	10:00:00	2023-08-30	pending
15	Mohsin	Naqvi	Pune	Mumbai	Ertiga	07:00:00	10:00:00	2023-08-31	pending
16	Tarun	Rathore	Pune	Mumbai	Ertiga	10:00:00	12:00:00	2023-09-05	pending

31° Search 18:06 01-09-2023

- Show all rides information.

React App

localhost:3000/ViewRides

VIEW USER VIEW RIDES VIEW BOOKING VIEW PAYMENTS VIEW REVIEWS LOGOUT

Pending Rides Active Rides

Rides Information

Ride Id	First Name	Last Name	Start Location	End Location	Company Name	Model Name	Time of departure	Time of arrival	status
9	nikhil	madhekar	Mumbai	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pending
10	nikhil	madhekar	Mumbai	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pending
11	nikhil	madhekar	Mumbai	Pune	Ertiga	13:00:00	19:00:00	2023-05-17	pending
13	nikhil	madhekar	lacknau	Bhopal	Ertiga	13:00:00	19:00:00	2023-05-17	pending
14	Tarun	Rathore	Bhopal	Indore	Ertiga	07:00:00	10:00:00	2023-08-30	pending
15	Mohsin	Naqvi	Pune	Mumbai	Ertiga	07:00:00	10:00:00	2023-08-31	pending
16	Tarun	Rathore	Pune	Mumbai	Ertiga	10:00:00	12:00:00	2023-09-05	pending

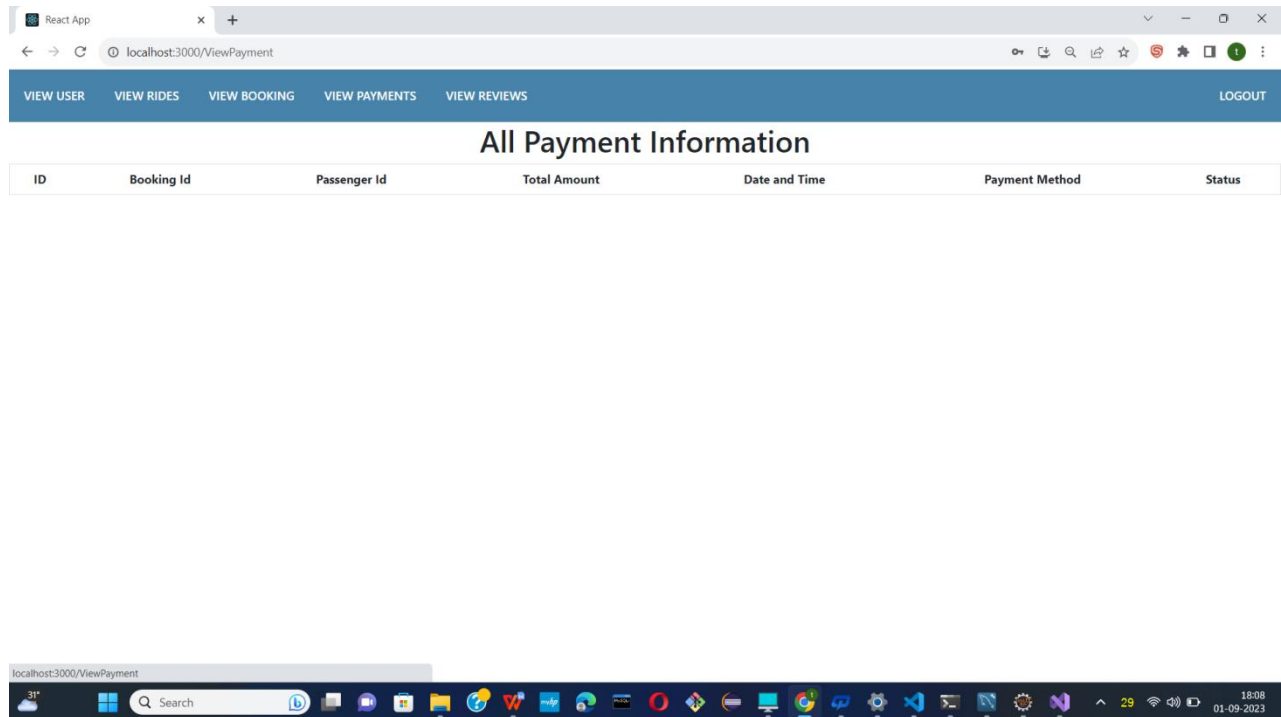
31° Search 18:06 01-09-2023

The screenshot shows a web browser window with the address bar at `localhost:3000/ViewRides`. The application has a blue header with navigation links: `VIEW USER`, `VIEW RIDES`, `VIEW BOOKING`, `VIEW PAYMENTS`, `VIEW REVIEWS`, and a `LOGOUT` button. Below the header, there are two tabs: `Pending Rides` (selected) and `Active Rides`. The main heading is `Rides Information`. Below it is a table with the following columns: `Ride Id`, `First Name`, `Last Name`, `Start Location`, `End Location`, `Company Name`, `Model Name`, `Time of departure`, `Time of arrival`, and `status`. The table is currently empty. The Windows taskbar at the bottom shows the date as 01-09-2023 and the time as 18:06.

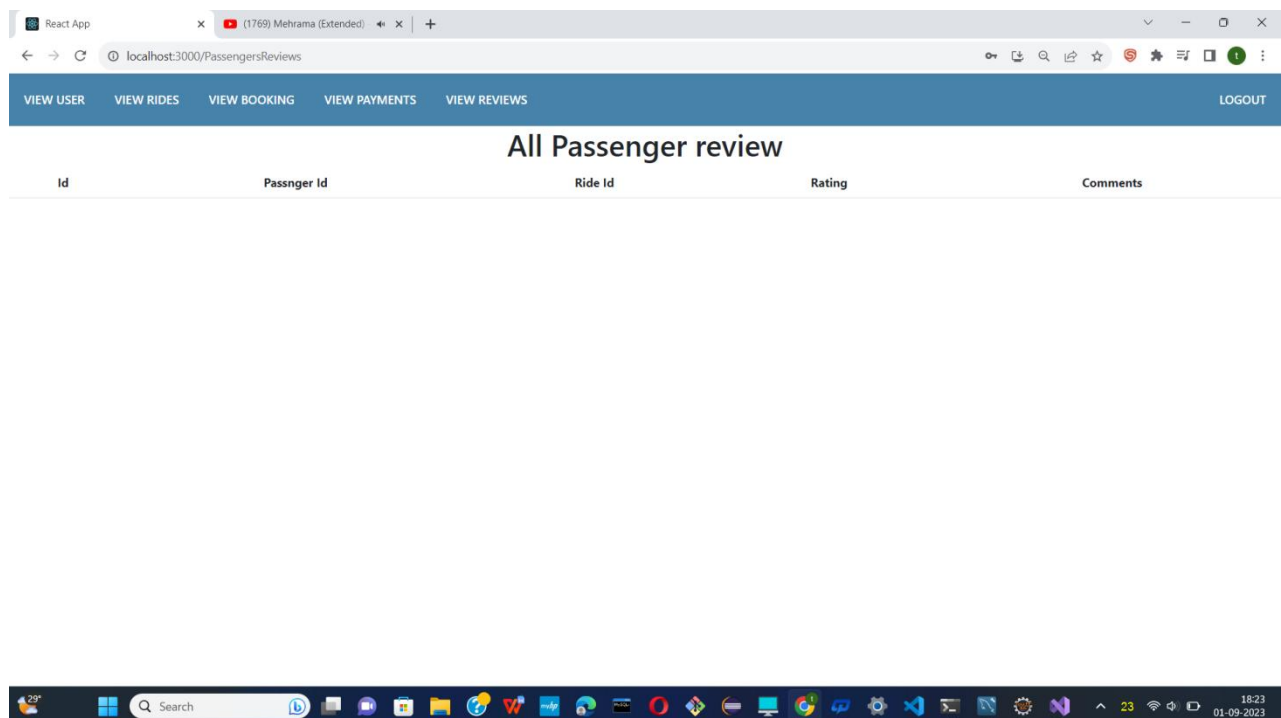
- Show all pending rides and active rides.

The screenshot shows a web browser window with the address bar at `localhost:3000/ViewAllBooking`. The application has a blue header with navigation links: `VIEW USER`, `VIEW RIDES`, `VIEW BOOKING`, `VIEW PAYMENTS`, `VIEW REVIEWS`, and a `LOGOUT` button. Below the header, the main heading is `All Booking Details`. Below it is a table with the following columns: `Id`, `Passenger Id`, `Ride Id`, `Time of journey`, `No of Seats`, `Total price`, and `Status of booking`. The table is currently empty. The Windows taskbar at the bottom shows the date as 01-09-2023 and the time as 18:08.

- Show all booking information.



- Show all payment information.



- Show all pasenger review.

9.CONCLUSION AND FUTURE SCOPE

Carpooling is the sharing of car journeys so that more than one person travels in a car, and prevents the need for others to have to drive to a location themselves with own car.

Reduce traffic congestion – The benefits of carpooling on a large scale are huge.

The software is flexible enough to be modified and implemented as per future requirements.

We have tried our best to present this free and user–friendly website to Society.
