A PROJECT ON

WHEELS ON DEMAND

SUBMITTED IN

PARTIAL FULFILLMENT OF THE REqUIREMENT

FOR THE COURSE OF DIPLOMA IN ADVANCED COMPUTING FROM CDAC

SUNBEAM INSTITUTE OF INFORMATION TECHNOLOGY

Hinjawadi

SUBMITTED BY:

ADITYA ABHAY YADAV,

ADITYA T A,

ANUJ TIWARI,

BAGUL ASHISH SURESH,

KALYANKAR VEDANT PARVIN

UNDER THE GUIDENCE OF:

Ms.Samruddhi Phadnis

Sunbeam Institute of Information Technology, Pune

ACKNOWLEDGEMENT

A project usually falls short of its expectation unless aided and guided by the right persons at the right time. We avail this opportunity to express our deep sense of gratitude towards Mr. Nitin Kudale (Center Coordinator, SIIT, Pune) and Mr. Yogesh Kolhe (Course Coordinator, SIIT ,Pune) .

We are deeply indebted and grateful to them for their guidance, encouragement and deep concern for our project. Without their critical evaluation and suggestions at every stage of the project, this project could never have reached its present form.

Last but not the least we thank the entire faculty and the staff members of Sunbeam Institute of Information Technology, Pune for their support.

Aditya Abhay Yadav,

Aditya T A,

Anuj Tiwari,

Bagul Ashish Suresh,

Kalyankar Vedant Parvin

0824 PG-DAC

SIIT Pune

CERTIFICATE

This is to certify that the project work under the title **'WHEELS ON DEMAND'** is done by Aditya Abhay Yadav, Aditya T A, Anuj Tiwari, Bagul Ashish Suresh, Kalyankar Vedant Parvin in partial fulfillment of the requirement for award of Diploma in Advanced Computing Course.

Mr. Yogesh Kolhe

Project Guide

Course Co-Coordinator

Date: 11-02-2025

Table of Contents:

1.Introduction ……

2.Requirements……....

1) Functional Requirements……

2) Customer Module……

3) Owner Module…….

4) Admin Module…….

3.Non-Functional Requirements…….

1) Hardware and Software Interfaces…….

4.Design……

1) Database Design……

5.Test Report……

6. Apendix A

1)Enity-Relationship Diagram……

2) Data Flow Diagram……

3)Class Diagram…….

7. Apendix B

UI Screenshots……..

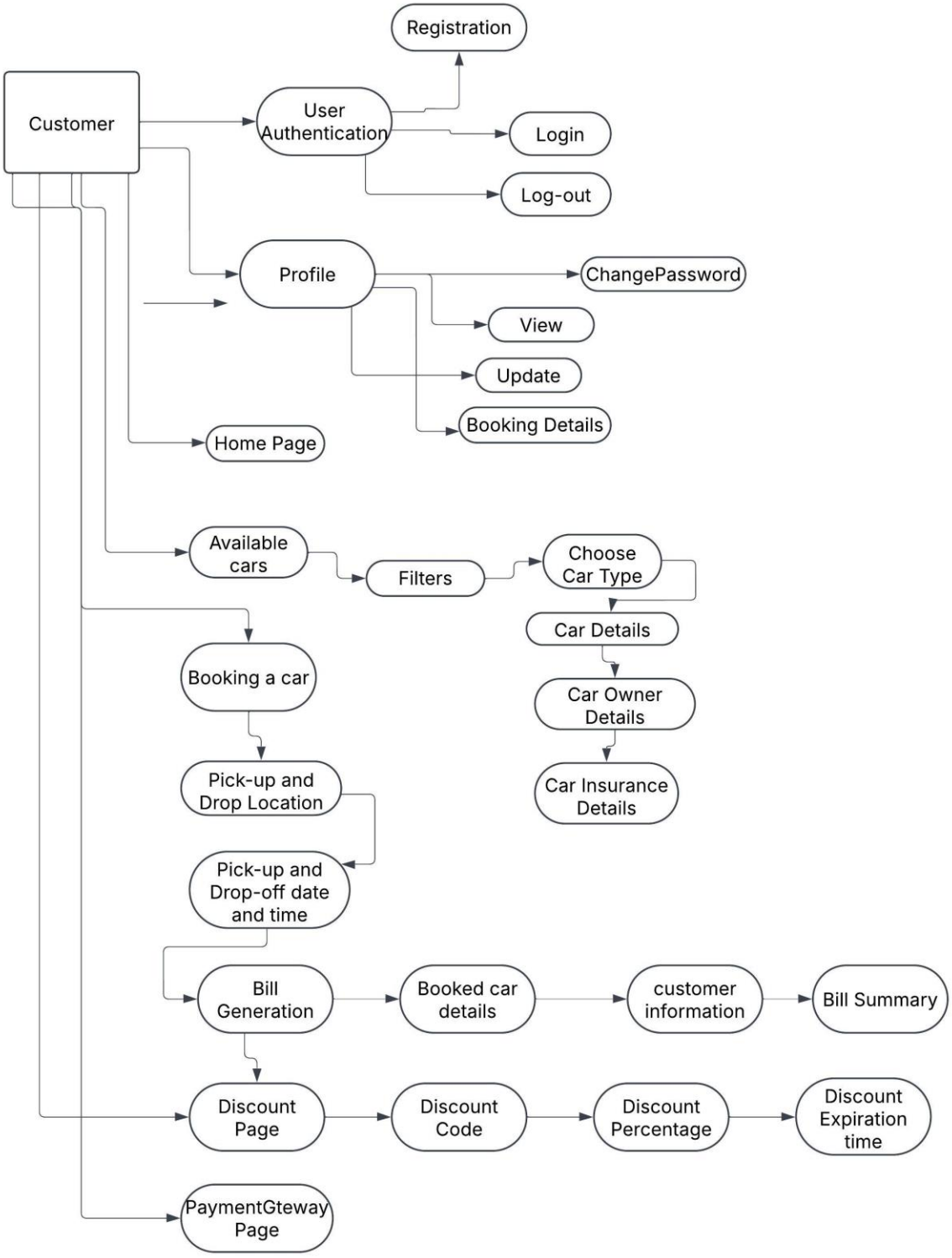
8.References…….

INTRODUCTION TO PROJECT

This project "WHEELS ON DEMAND" is a web-based online vehicle rental system for the customers to rent a car. This project "WHEELS ON DEMAND has been provided vehicle details such as their engine specifications, insurance registration and expiration details, engine check in and check out details, vehicle number, payment details etc. This project also have to facility for the user to add vehicle for renting purpose .First time customers will have to create a profile if they are taking a vehicle on rent and select the appropriate payment mode. First the user i.e. the vehicle owner will add the vehicle for renting, add insurance and other details. Now customers will have the facility to select any type of vehicle, search vehicle by their brand name. Upon selection of particular type customers will able to get their entire details like rent type, cost for taking a particular vehicle, mileage details in kilometer an hour. This system can also help for customers to fill the basic information details like name, address,number of days to take service, location to travel etc. The main aim of this project Online Vehicle Rental system project is to provide the facility of renting vehicle espicially for the tourists according to their requirement.

This system work 24×7 because of it’s online existence. Customer can use this system from anywhere and anytime. Customers can book vehicle from any were in the world and take service when they visit that city.

2.Requirements



2.1 Customer Flow

2.1.1 Home Page

- Objective : Display the Welcome page.
- Features :

-View a Welcome page and clicking on it , it will navigate to login page .

2.1.2 User Login Page

- Objective : Allow customers to login and in case of new customer navigate them to registration page.
- Features :

-Click on Home page to navigate into login page for existing customers and new customers can click on a register now link to navigate to the registration page.

2.1.3 User Registration Page

- Objective : Display page for registration .
- Features :

-Enter the First Name.
-Enter the Last Name.
-Enter the Email Address.
-Enter the Phone Number.
-Enter the Password.
-Enter the Confirm Password.
-Select the Security Question and enter the answer of it.
-Click on Already have an account link , if there is a existing user.
-Click Register button for registration .

2.1.4 Car Page

- Objective : View the available cars and click on a book now button to book a particular car .
- Features :
  - View all available cars.
  - Search cars based upon filters and search option
  - View car details.
  - View owner details.
  - View car insurance details
  - Click on Rent now button to book the car.

2.1.5 Booking Details Page

- Objective : Finalize the purchase process.
- Features :

- Enter the pick up location and drop location
- Enter the Pick up and drop date and time.

2.1.6Bill Generation Page

- Objective : Generate the Bill overview for verification purpose.
- Features :

- Displaying the booked car details.
- Displaying the customer entered information.
- Displaying the Billing Summary.
-Click on Cancel Order Button or Proceed to Payment Button.

2.1.7 Discount Page

- Objective : Displaying the Available Discount.
- Features:
  - Displaying the discount code.
  - Displaying the discount percentage.
  - Displaying the discount expiration time.
  - Click on the select discount button for selecting a particular discount.

2.1.8 PaymentGateway Page

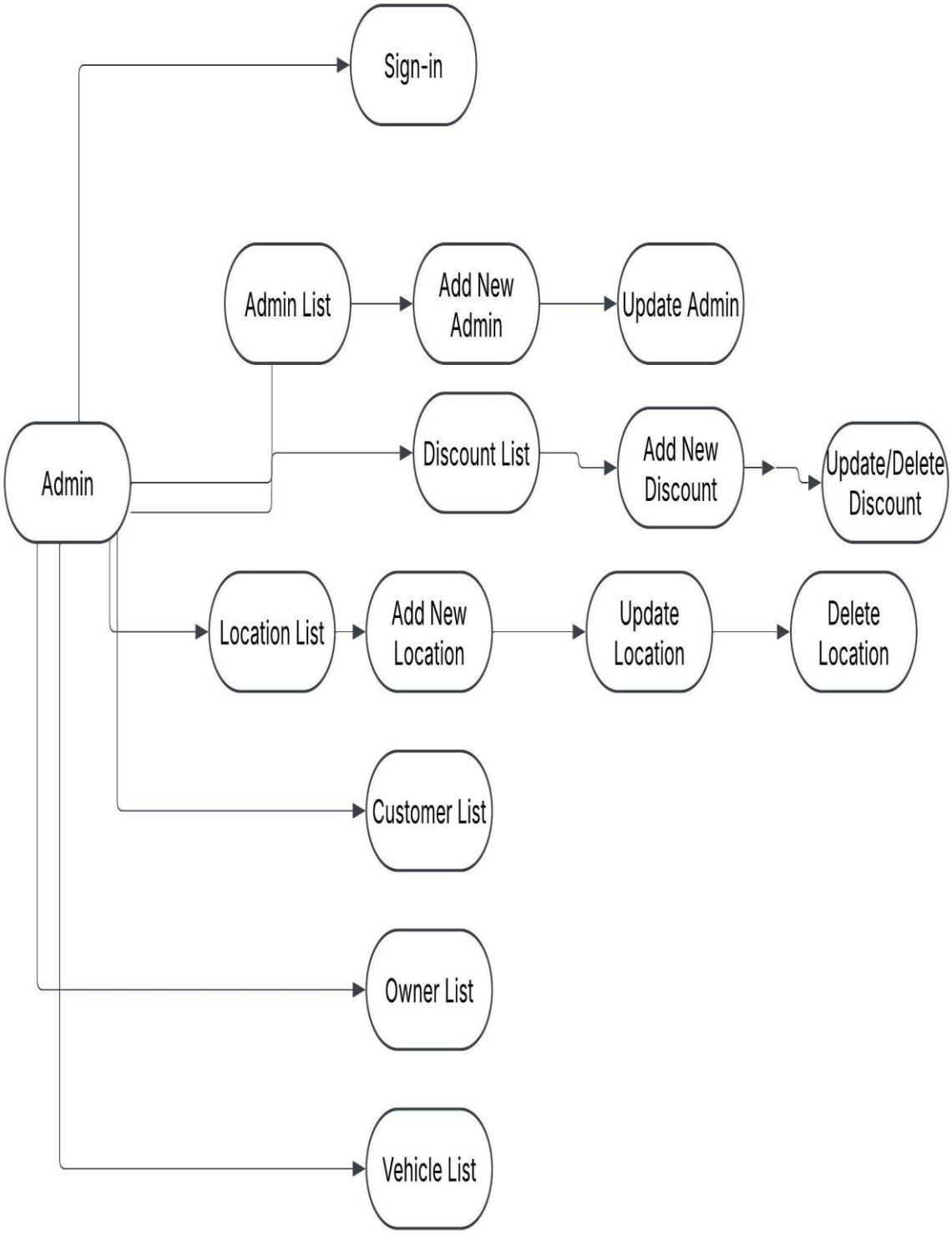
- Objective : Make the Payment for booking the car.
- Features :

-Displaying the Booking details.
-Displaying the Booking Date.
-Displaying the Amount to be paid.
-Click on pay now for completing the paying.

2.1.9 Profile Page

- Objective : Manage user profile and view booking history.
- Features :
  - View an update profile details.
  - View booking details.
  - Back to Dashboard .
  - Changepassword.

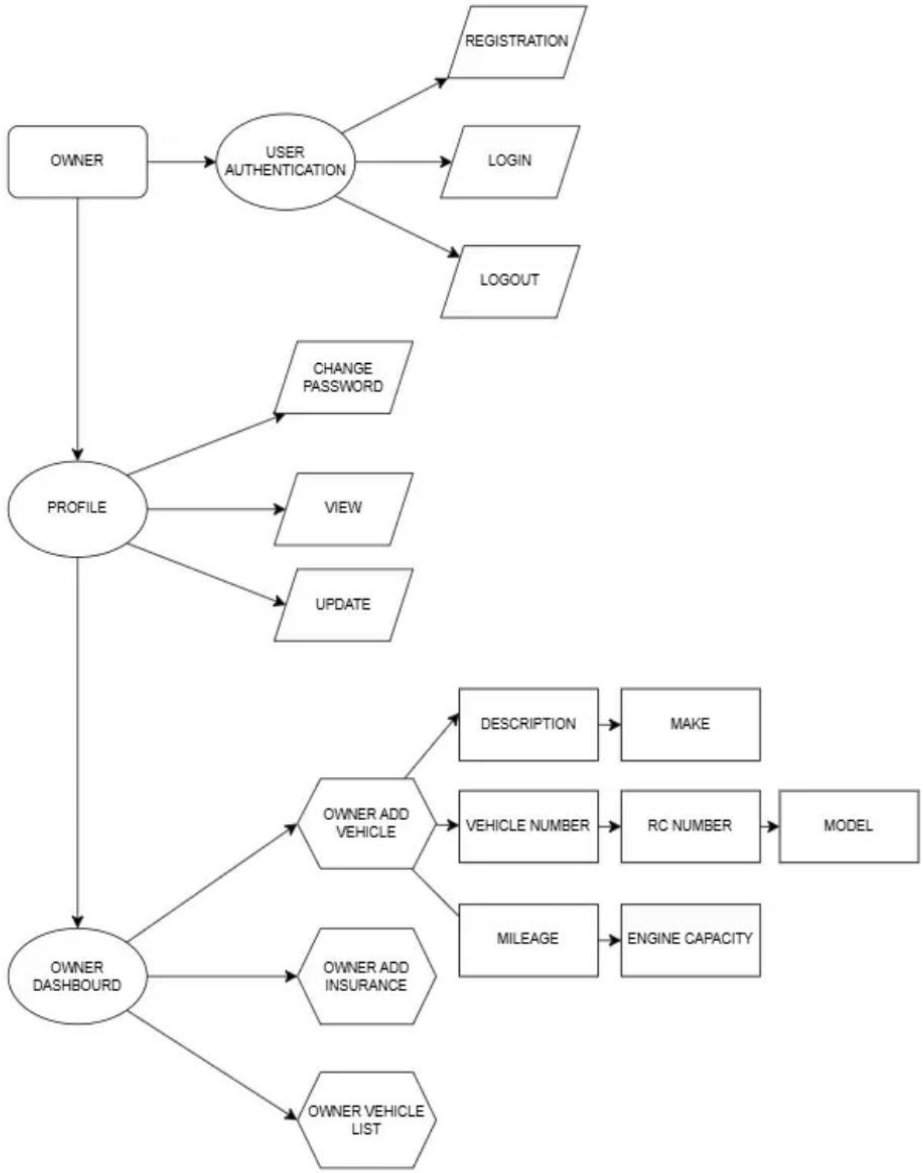
2.2 Admin Flow



2.2.1 Admin Home Page

- Objective : Oversee and manage system operations.
- Features :

-View Customer List
-View Owner's List
-View Vehicles List
-Add New Location
- Update Location
-Delete Location
-View Admin List
-Update Admin
-View Discount List
-Add New Discount
-Update/Delete Discount


REGISTRATION
OWNER
USER AUTHENTICATION
LOGIN
LOGOUT
CHANGE PASSWORD
PROFILE
VIEW
UPDATE
DESCRIPTION
MAKE
OWNER ADD VEHICLE
VEHICLE NUMBER
RC NUMBER
MODEL
MILEAGE
ENGINE CAPACITY
OWNER DASHBOURD
OWNER ADD INSURANCE
OWNER VEHICLE LIST

2.3 Owner Flow

2.3.1 Owner page

- Objective : Display the Welcome page.
- Features :

-View a Welcome page and clicking on it , it will navigate to login page .

2.3.2 User Login Page

- Objective : Allow owner to login and in case of new owner, navigate them to registration page.
- Features :

-Click on Home page to navigate into login page for existing owners and new owners can click on a register now link to navigate to the registration page.

2.3.3 User Registration Page

- Objective : Display page for registration .
- Features :

-Enter the First Name.
-Enter the Last Name.
-Enter the Email Address.
-Enter the Phone Number.
-Enter the Password.
-Enter the Confirm Password.
-Select the Security Question and enter the answer of it.
-Click on Already have an account link , if there is a existing user.
-Click Register button for registration .

2.3.4 Owner Dashbourd

- Objective : To add vehicle for renting purpose .
- Features :

- View all categories of vehicles owner can add.
- View owner details.
- Add car insurance details
- Click on Add Vehicle to add the vehicle for renting purpose.

2.3.5 Owner profile Page

- Objective : View his/her details.

1.1 Other Requirements

1.1.1 Hardware Interfaces

Requirements: Intel Core i5 or higher (or AMD equivalent), 8 GB RAM, 512 GB SSD or larger.

1.1.2 Software Interfaces

- **Operating Systems**: MS Windows 13, Ubuntu 22.04.
- **Database**: MySqL.
- **Server**: Embedded Tomcat.
- **Browsers**: Compatible with modern web browsers.

2. System Design

2.1 Architecture

- **Front-End**: Developed using React.js and Redux for state management.
- **Back-End**: Built with Spring Boot for server-side logic.
- **Database**: MySqL for storing user data, orders, and other system information.
- **Server**: Embedded Tomcat for hosting the application.

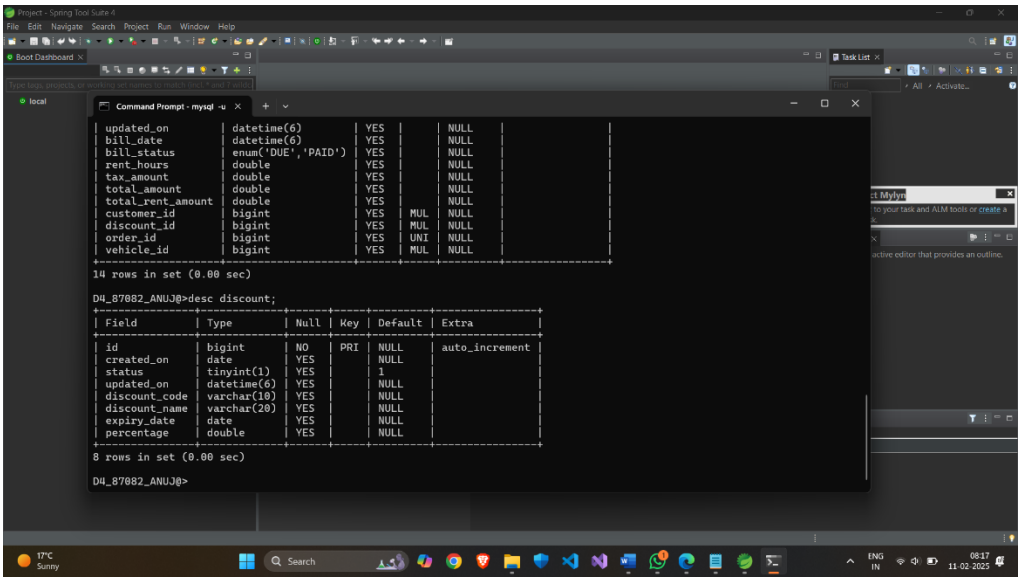
TABLE DESIGN

1. Tables

```
D4_87082_ANUJ@>show tables;
+--------------------------+
| Tables_in_vehiclerental  |
+--------------------------+
| address                  |
| billing                  |
| discount                 |
| insurance                |
| location                 |
| orders                   |
| user                     |
| vehicle                  |
+--------------------------+
```

```
D4_87082_ANUJ@>desc address;
+------------+-------------+------+-----+---------+----------------+
| Field      | Type        | Null | Key | Default | Extra          |
+------------+-------------+------+-----+---------+----------------+
| id         | bigint      | NO   | PRI | NULL    | auto_increment |
| created_on | date        | YES  |     | NULL    |                |
| status     | tinyint(1)  | YES  |     | 1       |                |
| updated_on | datetime(6) | YES  |     | NULL    |                |
| area       | varchar(50) | YES  |     | NULL    |                |
| building   | varchar(50) | YES  |     | NULL    |                |
| city       | varchar(30) | YES  |     | NULL    |                |
| house_no   | varchar(5)  | YES  |     | NULL    |                |
| state      | varchar(30) | YES  |     | NULL    |                |
| street     | varchar(50) | YES  |     | NULL    |                |
| zip_code   | varchar(6)  | YES  |     | NULL    |                |
+------------+-------------+------+-----+---------+----------------+
11 rows in set (0.01 sec)
```

```
D4_87082_ANUJ@>desc billing;
+-------------------+--------------------+------+-----+---------+----------------+
| Field             | Type               | Null | Key | Default | Extra          |
+-------------------+--------------------+------+-----+---------+----------------+
| id                | bigint             | NO   | PRI | NULL    | auto_increment |
| created_on        | date               | YES  |     | NULL    |                |
| status            | tinyint(1)         | YES  |     | 1       |                |
| updated_on        | datetime(6)        | YES  |     | NULL    |                |
| bill_date         | datetime(6)        | YES  |     | NULL    |                |
| bill_status       | enum('DUE','PAID') | YES  |     | NULL    |                |
| rent_hours        | double             | YES  |     | NULL    |                |
| tax_amount        | double             | YES  |     | NULL    |                |
| total_amount      | double             | YES  |     | NULL    |                |
| total_rent_amount | double             | YES  |     | NULL    |                |
| customer_id       | bigint             | YES  | MUL | NULL    |                |
| discount_id       | bigint             | YES  | MUL | NULL    |                |
| order_id          | bigint             | YES  | UNI | NULL    |                |
| vehicle_id        | bigint             | YES  | MUL | NULL    |                |
+-------------------+--------------------+------+-----+---------+----------------+
14 rows in set (0.00 sec)
```



```
| updated_on         | datetime(6)         | YES |     | NULL |                |
| bill_date          | datetime(6)         | YES |     | NULL |                |
| bill_status        | enum('DUE','PAID')  | YES |     | NULL |                |
| rent_hours         | double              | YES |     | NULL |                |
| tax_amount         | double              | YES |     | NULL |                |
| total_amount       | double              | YES |     | NULL |                |
| total_rent_amount  | double              | YES |     | NULL |                |
| customer_id        | bigint              | YES | MUL | NULL |                |
| discount_id        | bigint              | YES | MUL | NULL |                |
| order_id           | bigint              | YES | UNI | NULL |                |
| vehicle_id         | bigint              | YES | MUL | NULL |                |
+--------------------+---------------------+-----+-----+------+----------------+
14 rows in set (0.00 sec)

D4_87082_ANUJ@>desc discount;
+---------------+-------------+------+-----+---------+----------------+
| Field         | Type        | Null | Key | Default | Extra          |
+---------------+-------------+------+-----+---------+----------------+
| id            | bigint      | NO   | PRI | NULL    | auto_increment |
| created_on    | date        | YES  |     | NULL    |                |
| status        | tinyint(1)  | YES  |     | 1       |                |
| updated_on    | datetime(6) | YES  |     | NULL    |                |
| discount_code | varchar(10) | YES  |     | NULL    |                |
| discount_name | varchar(20) | YES  |     | NULL    |                |
| expiry_date   | date        | YES  |     | NULL    |                |
| percentage    | double      | YES  |     | NULL    |                |
+---------------+-------------+------+-----+---------+----------------+
8 rows in set (0.00 sec)

D4_87082_ANUJ@>
```

```
D4_87082_ANUJ@>desc insurance;
+--------------------+-----------------------------------------------------------------------------------------------------+--
----+-----+---------+----------------+
| Field              | Type                                                                                                | N
ull | Key | Default | Extra          |
+--------------------+-----------------------------------------------------------------------------------------------------+--
----+-----+---------+----------------+
| id                 | bigint                                                                                              | N
O   | PRI | NULL    | auto_increment |
| created_on         | date                                                                                                | Y
ES  |     | NULL    |                |
| status             | tinyint(1)                                                                                          | Y
ES  |     | 1       |                |
| updated_on         | datetime(6)                                                                                         | Y
ES  |     | NULL    |                |
| cost_per_month     | double                                                                                              | Y
ES  |     | NULL    |                |
| coverage_type      | enum('Comprehensive','OwnDamage','PersonalAccident','ThirdPartyLiability','UninsuredMotorist')     | Y
ES  |     | NULL    |                |
| insurance_code     | varchar(10)                                                                                         | Y
ES  |     | NULL    |                |
| insurance_company  | varchar(20)                                                                                         | Y
ES  |     | NULL    |                |
| insurance_name     | varchar(20)                                                                                         | Y
ES  |     | NULL    |                |
+--------------------+-----------------------------------------------------------------------------------------------------+--
----+-----+---------+----------------+
9 rows in set (0.00 sec)
```

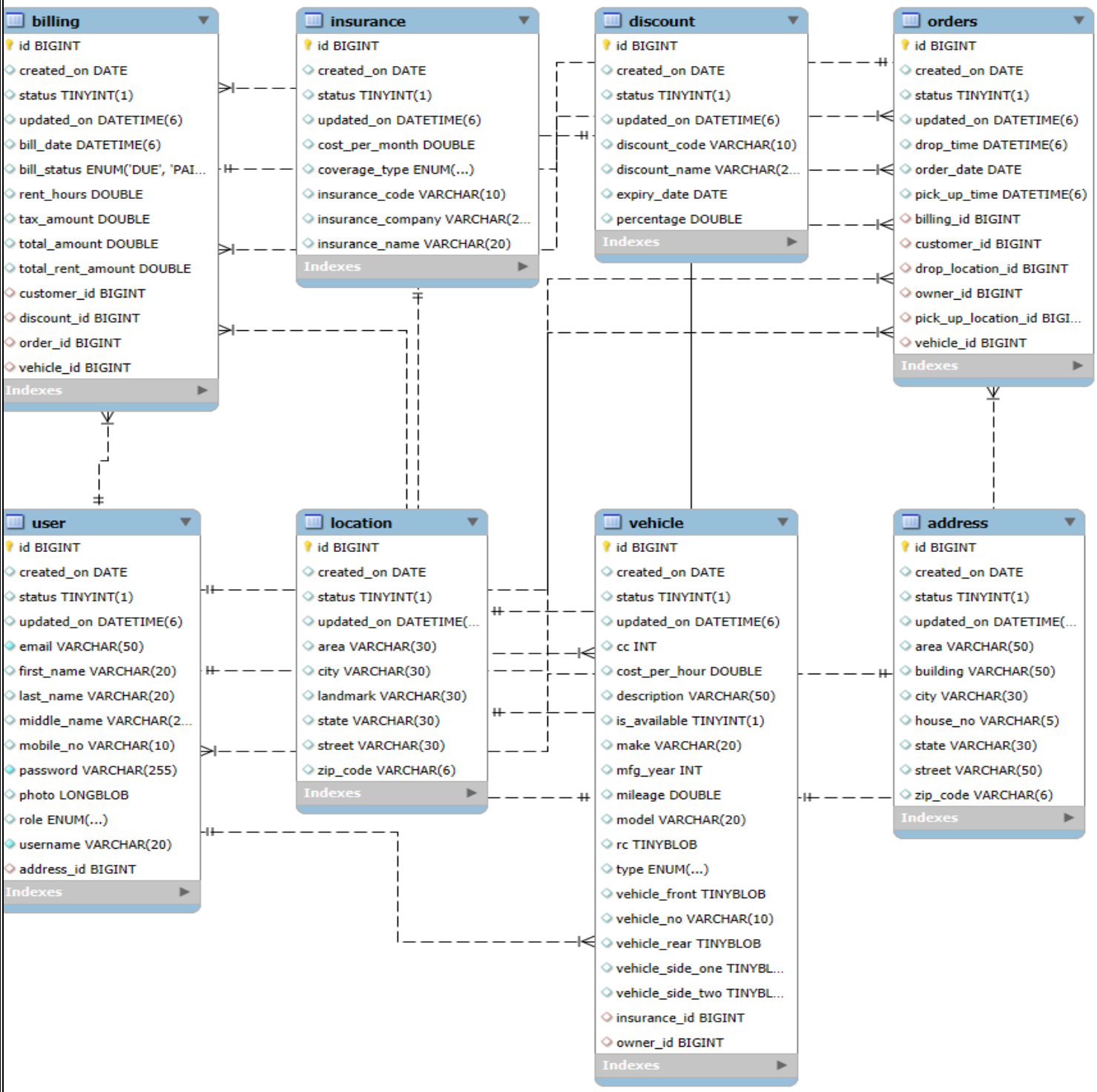
```
D4_87082_ANUJ@>desc location;
+-------------+-------------+------+-----+---------+----------------+
| Field       | Type        | Null | Key | Default | Extra          |
+-------------+-------------+------+-----+---------+----------------+
| id          | bigint      | NO   | PRI | NULL    | auto_increment |
| created_on  | date        | YES  |     | NULL    |                |
| status      | tinyint(1)  | YES  |     | 1       |                |
| updated_on  | datetime(6) | YES  |     | NULL    |                |
| area        | varchar(30) | YES  |     | NULL    |                |
| city        | varchar(30) | YES  |     | NULL    |                |
| landmark    | varchar(30) | YES  |     | NULL    |                |
| state       | varchar(30) | YES  |     | NULL    |                |
| street      | varchar(30) | YES  |     | NULL    |                |
| zip_code    | varchar(6)  | YES  |     | NULL    |                |
+-------------+-------------+------+-----+---------+----------------+
10 rows in set (0.00 sec)
```

```
D4_87082_ANUJ@>desc orders;
+----------------------+-------------+------+-----+---------+----------------+
| Field                | Type        | Null | Key | Default | Extra          |
+----------------------+-------------+------+-----+---------+----------------+
| id                   | bigint      | NO   | PRI | NULL    | auto_increment |
| created_on           | date        | YES  |     | NULL    |                |
| status               | tinyint(1)  | YES  |     | 1       |                |
| updated_on           | datetime(6) | YES  |     | NULL    |                |
| drop_time            | datetime(6) | YES  |     | NULL    |                |
| order_date           | date        | YES  |     | NULL    |                |
| pick_up_time         | datetime(6) | YES  |     | NULL    |                |
| billing_id           | bigint      | YES  | UNI | NULL    |                |
| customer_id          | bigint      | YES  | MUL | NULL    |                |
| drop_location_id     | bigint      | YES  | MUL | NULL    |                |
| owner_id             | bigint      | YES  | MUL | NULL    |                |
| pick_up_location_id  | bigint      | YES  | MUL | NULL    |                |
| vehicle_id           | bigint      | YES  | MUL | NULL    |                |
+----------------------+-------------+------+-----+---------+----------------+
13 rows in set (0.00 sec)
```

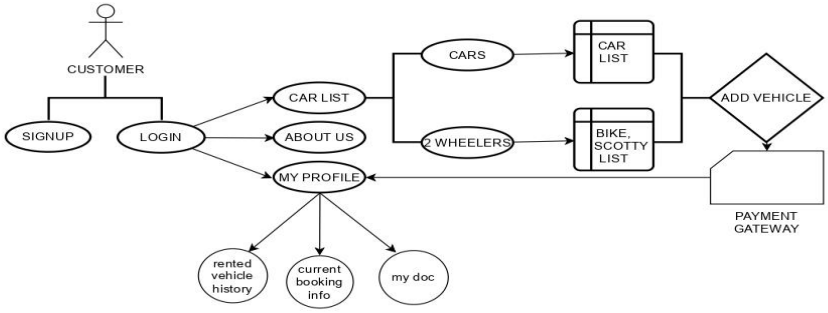
```
D4_87082_ANUJ@>desc user;
+-------------+-----------------------------------------------------+------+-----+---------+----------------+
| Field       | Type                                                | Null | Key | Default | Extra          |
+-------------+-----------------------------------------------------+------+-----+---------+----------------+
| id          | bigint                                              | NO   | PRI | NULL    | auto_increment |
| created_on  | date                                                | YES  |     | NULL    |                |
| status      | tinyint(1)                                          | YES  |     | 1       |                |
| updated_on  | datetime(6)                                         | YES  |     | NULL    |                |
| email       | varchar(50)                                         | NO   | UNI | NULL    |                |
| first_name  | varchar(20)                                         | YES  |     | NULL    |                |
| last_name   | varchar(20)                                         | YES  |     | NULL    |                |
| middle_name | varchar(20)                                         | YES  |     | NULL    |                |
| mobile_no   | varchar(10)                                         | YES  | UNI | NULL    |                |
| password    | varchar(255)                                        | NO   |     | NULL    |                |
| photo       | longblob                                            | YES  |     | NULL    |                |
| role        | enum('ROLE_ADMIN','ROLE_CUSTOMER','ROLE_OWNER')     | YES  |     | NULL    |                |
| username    | varchar(20)                                         | NO   | UNI | NULL    |                |
| address_id  | bigint                                              | YES  | UNI | NULL    |                |
+-------------+-----------------------------------------------------+------+-----+---------+----------------+
14 rows in set (0.00 sec)
```

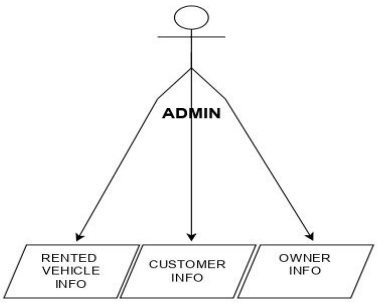
```
D4_87082_ANUJ@>desc vehicle;
+-----------------+-----------------------------------------------------+------+-----+---------+----------------+
| Field           | Type                                                | Null | Key | Default | Extra          |
+-----------------+-----------------------------------------------------+------+-----+---------+----------------+
| id              | bigint                                              | NO   | PRI | NULL    | auto_increment |
| created_on      | date                                                | YES  |     | NULL    |                |
| status          | tinyint(1)                                          | YES  |     | 1       |                |
| updated_on      | datetime(6)                                         | YES  |     | NULL    |                |
| cc              | int                                                 | YES  |     | NULL    |                |
| cost_per_hour   | double                                              | YES  |     | NULL    |                |
| description     | varchar(50)                                         | YES  |     | NULL    |                |
| is_available    | tinyint(1)                                          | YES  |     | 1       |                |
| make            | varchar(20)                                         | YES  |     | NULL    |                |
| mfg_year        | int                                                 | YES  |     | NULL    |                |
| mileage         | double                                              | YES  |     | NULL    |                |
| model           | varchar(20)                                         | YES  |     | NULL    |                |
| rc              | tinyblob                                            | YES  |     | NULL    |                |
| type            | enum('BIKE','HATCHBACK','SCOOTY','SEDAN','SUV')     | YES  |     | NULL    |                |
| vehicle_front   | tinyblob                                            | YES  |     | NULL    |                |
| vehicle_no      | varchar(10)                                         | YES  |     | NULL    |                |
| vehicle_rear    | tinyblob                                            | YES  |     | NULL    |                |
| vehicle_side_one| tinyblob                                            | YES  |     | NULL    |                |
| vehicle_side_two| tinyblob                                            | YES  |     | NULL    |                |
| insurance_id    | bigint                                              | YES  | MUL | NULL    |                |
| owner_id        | bigint                                              | YES  | MUL | NULL    |                |
+-----------------+-----------------------------------------------------+------+-----+---------+----------------+
21 rows in set (0.00 sec)
```

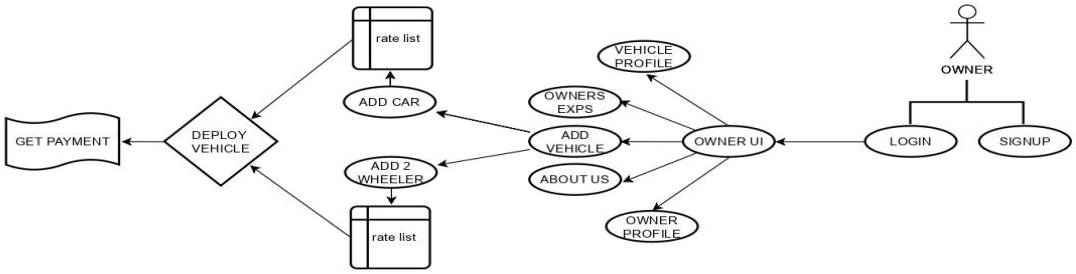
ER DIAGRAM


billing
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(6)
bill_date DATETIME(6)
bill_status ENUM('DUE', 'PAI...
rent_hours DOUBLE
tax_amount DOUBLE
total_amount DOUBLE
total_rent_amount DOUBLE
customer_id BIGINT
discount_id BIGINT
order_id BIGINT
vehicle_id BIGINT
Indexes
insurance
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(6)
cost_per_month DOUBLE
coverage_type ENUM(...)
insurance_code VARCHAR(10)
insurance_company VARCHAR(2...
insurance_name VARCHAR(20)
Indexes
discount
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(6)
discount_code VARCHAR(10)
discount_name VARCHAR(2...
expiry_date DATE
percentage DOUBLE
Indexes
orders
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(6)
drop_time DATETIME(6)
order_date DATE
pick_up_time DATETIME(6)
billing_id BIGINT
customer_id BIGINT
drop_location_id BIGINT
owner_id BIGINT
pick_up_location_id BIGI...
vehicle_id BIGINT
Indexes
user
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(6)
email VARCHAR(50)
first_name VARCHAR(20)
last_name VARCHAR(20)
middle_name VARCHAR(2...
mobile_no VARCHAR(10)
password VARCHAR(255)
photo LONGBLOB
role ENUM(...)
username VARCHAR(20)
address_id BIGINT
Indexes
location
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(...
area VARCHAR(30)
city VARCHAR(30)
landmark VARCHAR(30)
state VARCHAR(30)
street VARCHAR(30)
zip_code VARCHAR(6)
Indexes
vehicle
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(6)
cc INT
cost_per_hour DOUBLE
description VARCHAR(50)
is_available TINYINT(1)
make VARCHAR(20)
mfg_year INT
mileage DOUBLE
model VARCHAR(20)
rc TINYBLOB
type ENUM(...)
vehicle_front TINYBLOB
vehicle_no VARCHAR(10)
vehicle_rear TINYBLOB
vehicle_side_one TINYBL...
vehicle_side_two TINYBL...
insurance_id BIGINT
owner_id BIGINT
Indexes
address
id BIGINT
created_on DATE
status TINYINT(1)
updated_on DATETIME(...
area VARCHAR(50)
building VARCHAR(50)
city VARCHAR(30)
house_no VARCHAR(5)
state VARCHAR(30)
street VARCHAR(50)
zip_code VARCHAR(6)
Indexes

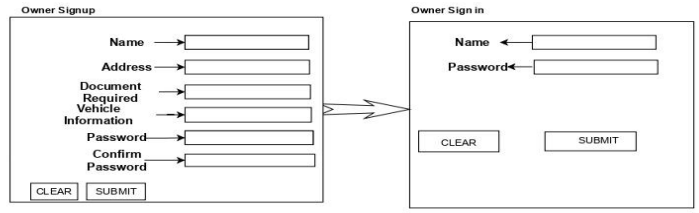
FUNCTIONAL DIAGRAM

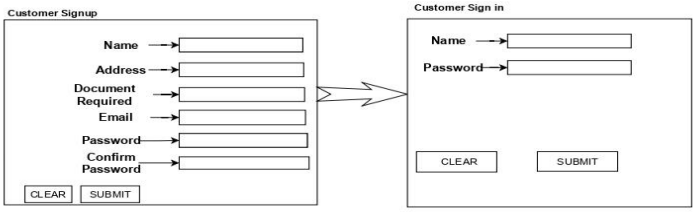


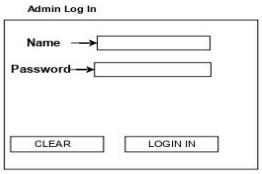


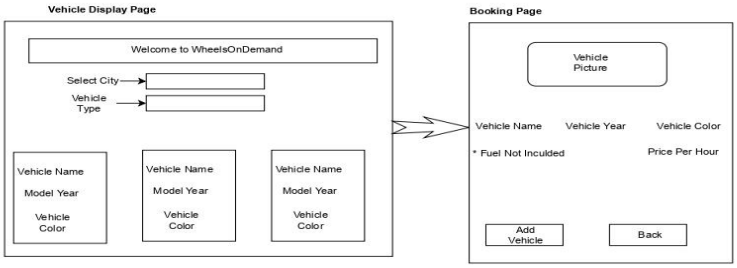


UI DIAGRAM

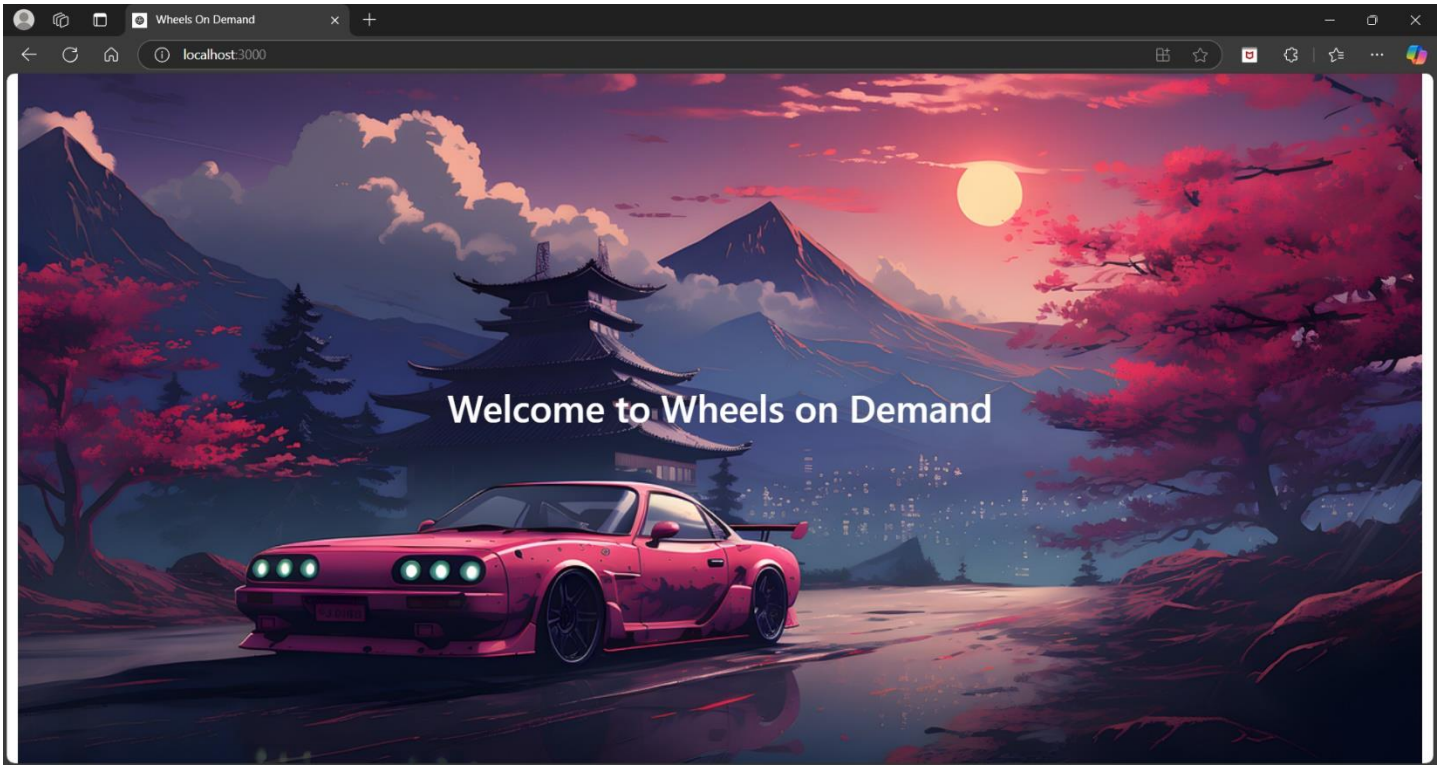

Owner Signup
Name
Address
Document Required
Vehicle Information
Password
Confirm Password
CLEAR
SUBMIT
Owner Sign in
Name
Password
CLEAR
SUBMIT


Customer Signup
Name
Address
Document Required
Email
Password
Confirm Password
CLEAR
SUBMIT
Customer Sign in
Name
Password
CLEAR
SUBMIT

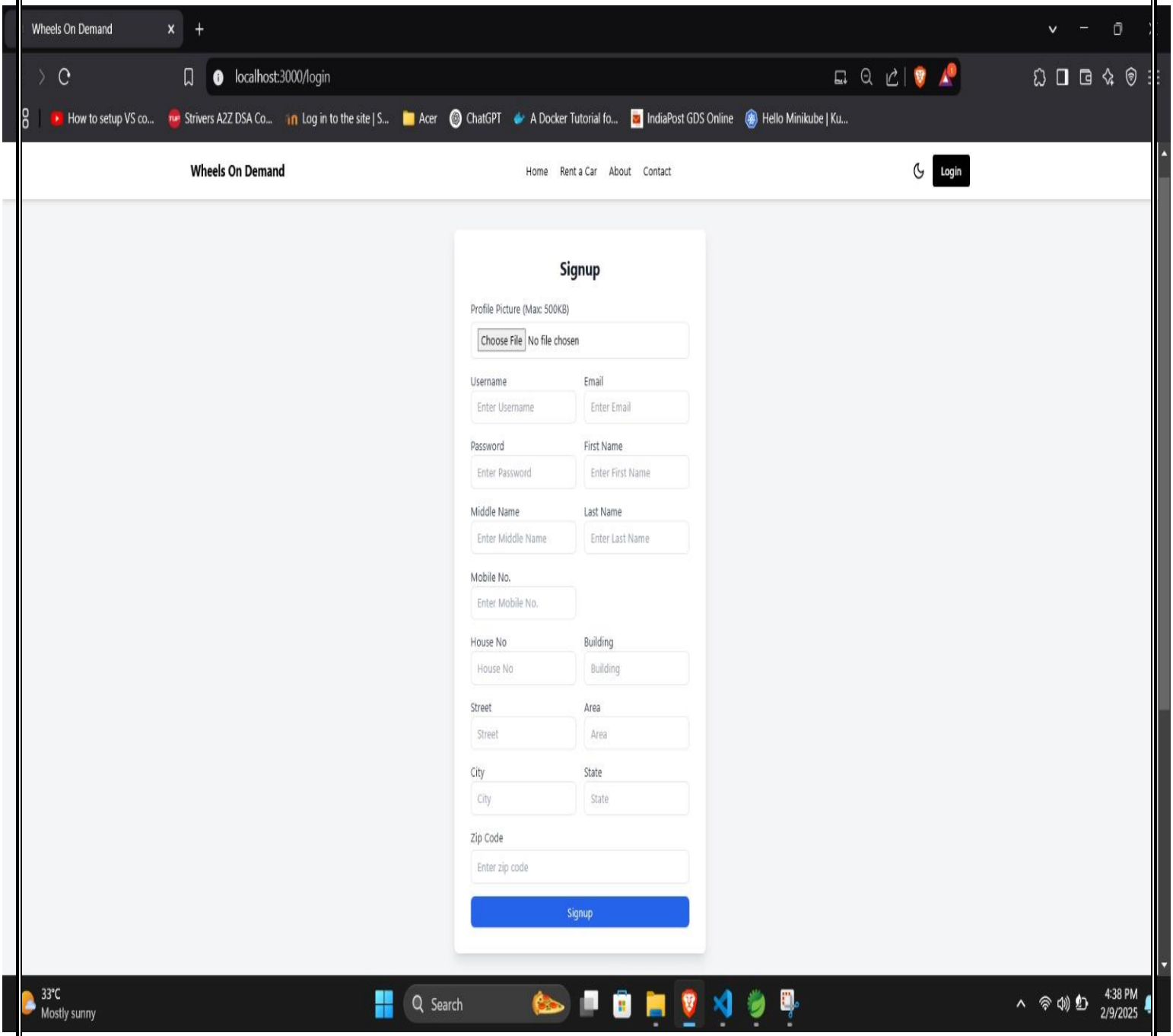

Admin Log In
Name
Password
CLEAR
LOGIN IN


Vehicle Display Page
Welcome to WheelsOnDemand
Select City
Vehicle Type
Vehicle Name
Model Year
Vehicle Color
Vehicle Name
Model Year
Vehicle Color
Vehicle Name
Model Year
Vehicle Color
Booking Page
Vehicle Picture
Vehicle Name
Vehicle Year
Vehicle Color
* Fuel Not Inculded
Price Per Hour
Add Vehicle
Back

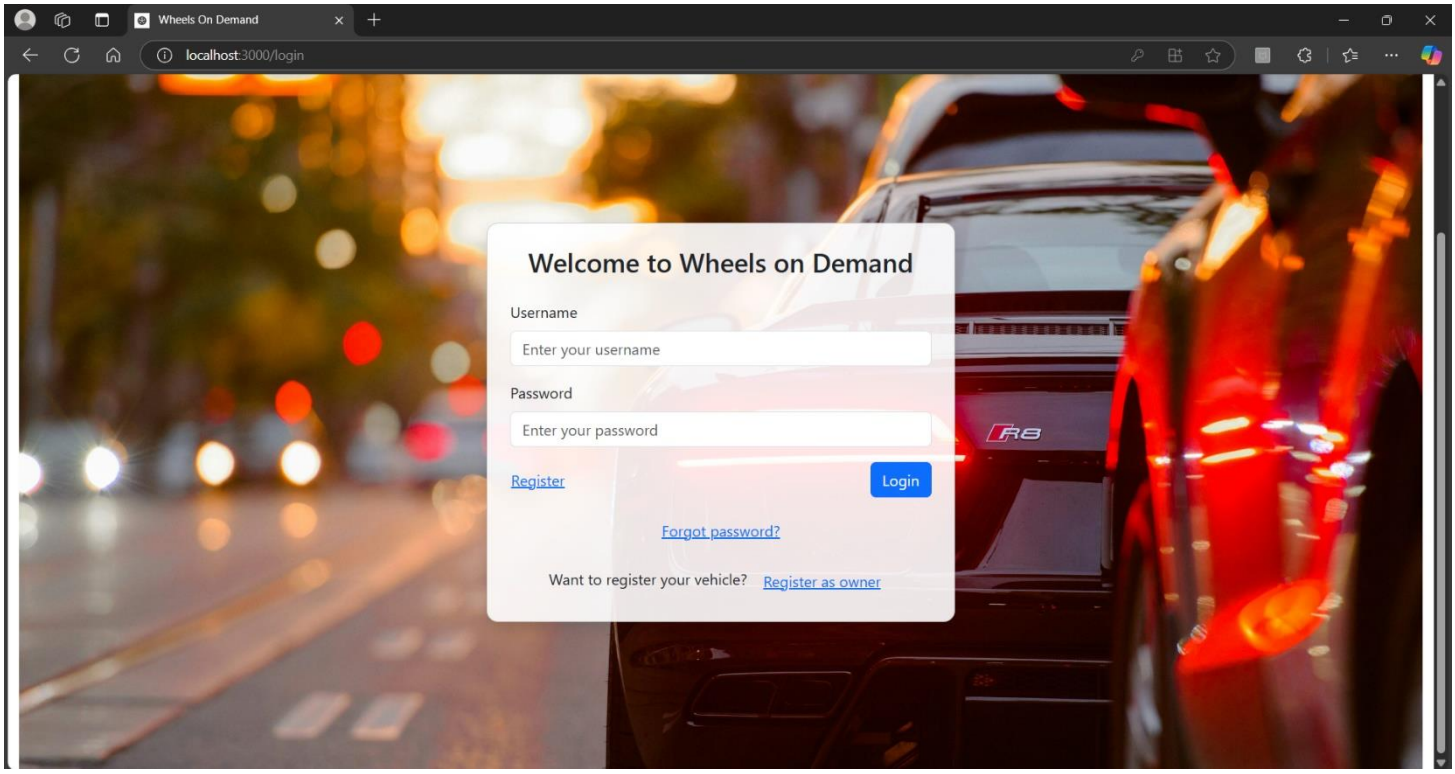
HOME PAGE


Wheels On Demand
localhost:3000
Welcome to Wheels on Demand

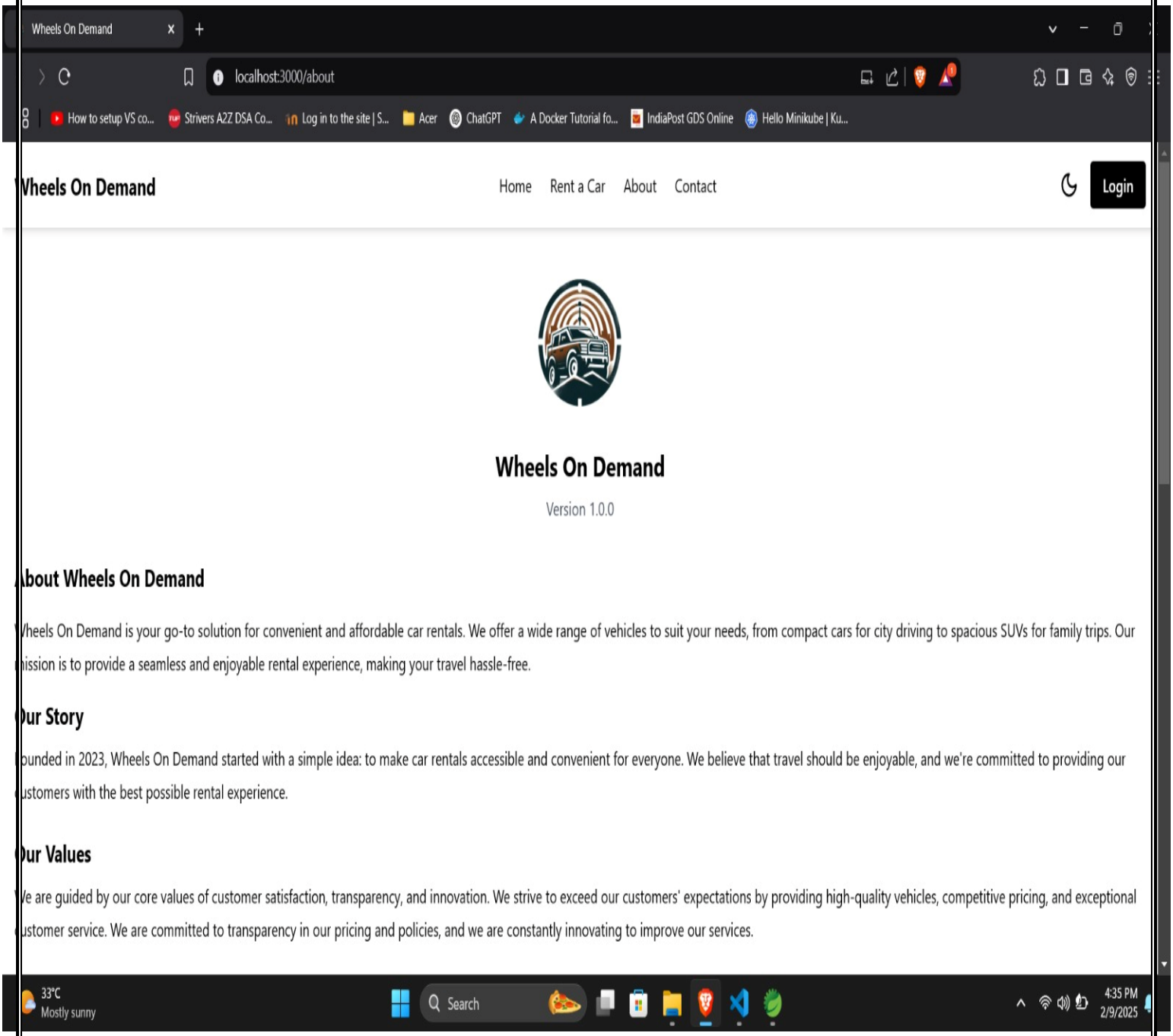
SIGNUP


Wheels On Demand
localhost:3000/login
How to setup VS co...
Strivers A2Z DSA Co...
Log in to the site | S...
Acer
ChatGPT
A Docker Tutorial fo...
IndiaPost GDS Online
Hello Minikube | Ku...
Wheels On Demand
Home
Rent a Car
About
Contact
Login
Signup
Profile Picture (Max 500KB)
Choose File
No file chosen
Username
Enter Username
Email
Enter Email
Password
Enter Password
First Name
Enter First Name
Middle Name
Enter Middle Name
Last Name
Enter Last Name
Mobile No.
Enter Mobile No.
House No
House No
Building
Building
Street
Street
Area
Area
City
City
State
State
Zip Code
Enter zip code
Signup
33°C
Mostly sunny
Search
4:38 PM
2/9/2025

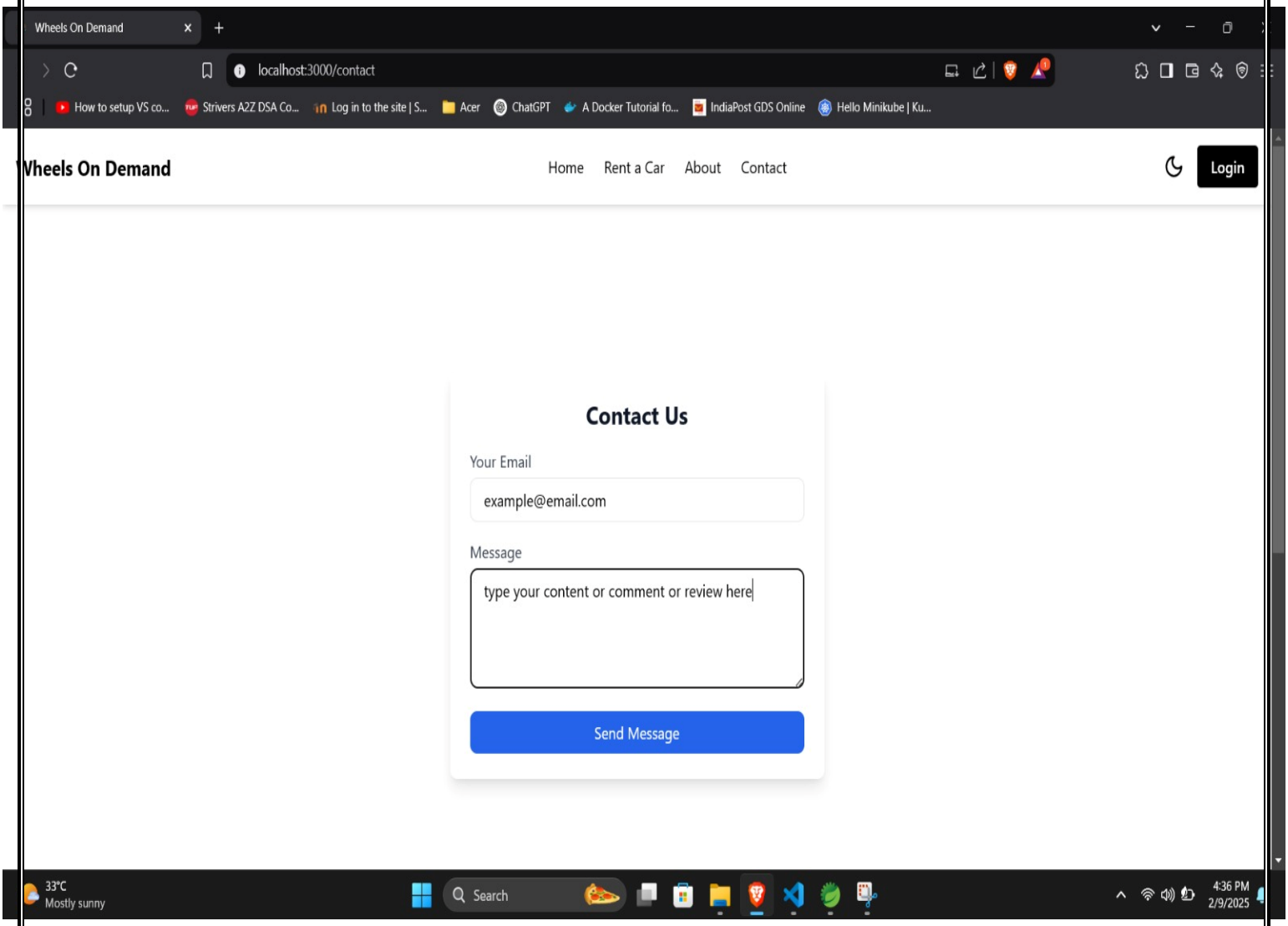
LOGIN


Wheels On Demand
localhost:3000/login
Welcome to Wheels on Demand
Username
Enter your username
Password
Enter your password
Register
Login
Forgot password?
Want to register your vehicle?
Register as owner

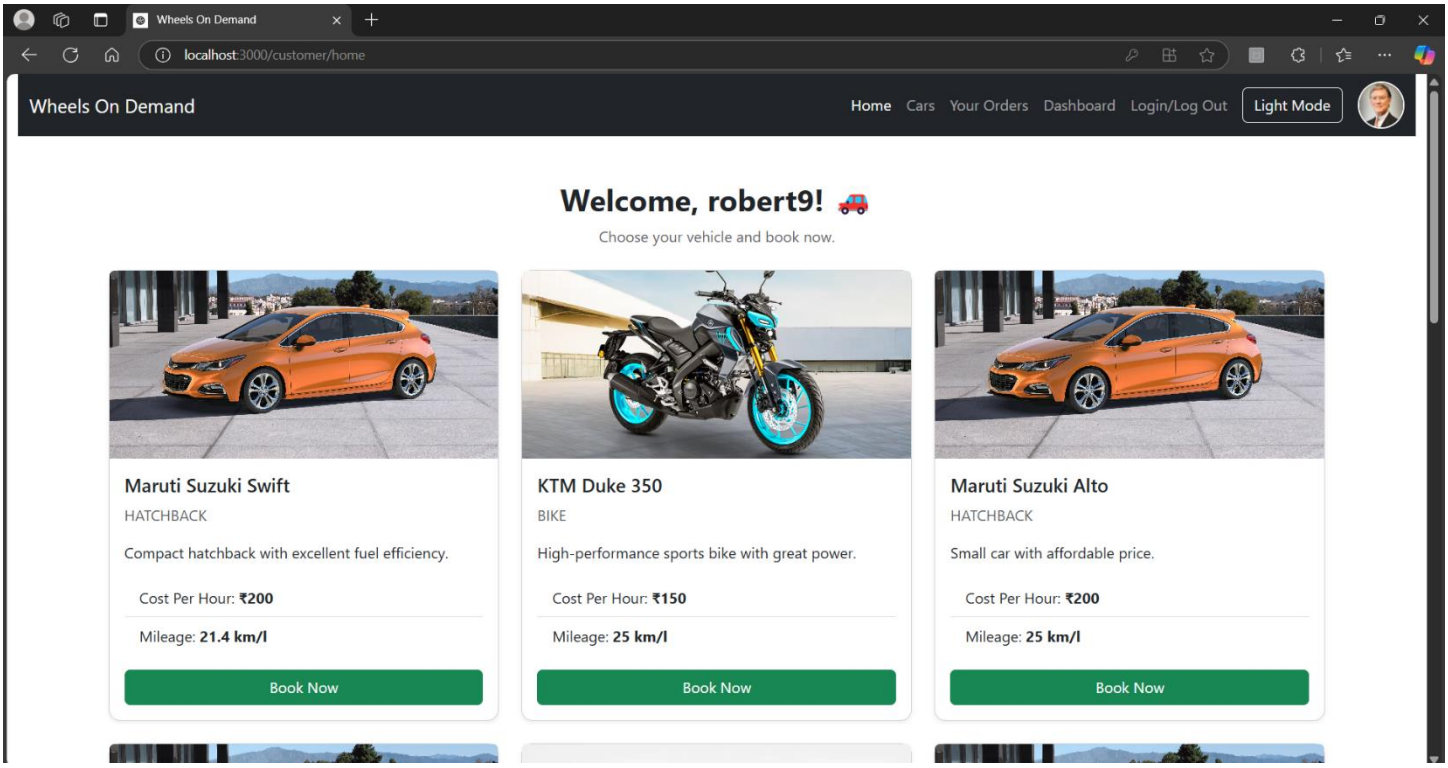
ABOUT


Wheels On Demand
localhost:3000/about
How to setup VS co...
Strivers A2Z DSA Co...
Log in to the site | S...
Acer
ChatGPT
A Docker Tutorial fo...
IndiaPost GDS Online
Hello Minikube | Ku...
Wheels On Demand
Home
Rent a Car
About
Contact
Login
Wheels On Demand
Version 1.0.0
About Wheels On Demand
Wheels On Demand is your go-to solution for convenient and affordable car rentals. We offer a wide range of vehicles to suit your needs, from compact cars for city driving to spacious SUVs for family trips. Our mission is to provide a seamless and enjoyable rental experience, making your travel hassle-free.
Our Story
Founded in 2023, Wheels On Demand started with a simple idea: to make car rentals accessible and convenient for everyone. We believe that travel should be enjoyable, and we're committed to providing our customers with the best possible rental experience.
Our Values
We are guided by our core values of customer satisfaction, transparency, and innovation. We strive to exceed our customers' expectations by providing high-quality vehicles, competitive pricing, and exceptional customer service. We are committed to transparency in our pricing and policies, and we are constantly innovating to improve our services.
33°C
Mostly sunny
Search
4:35 PM
2/9/2025

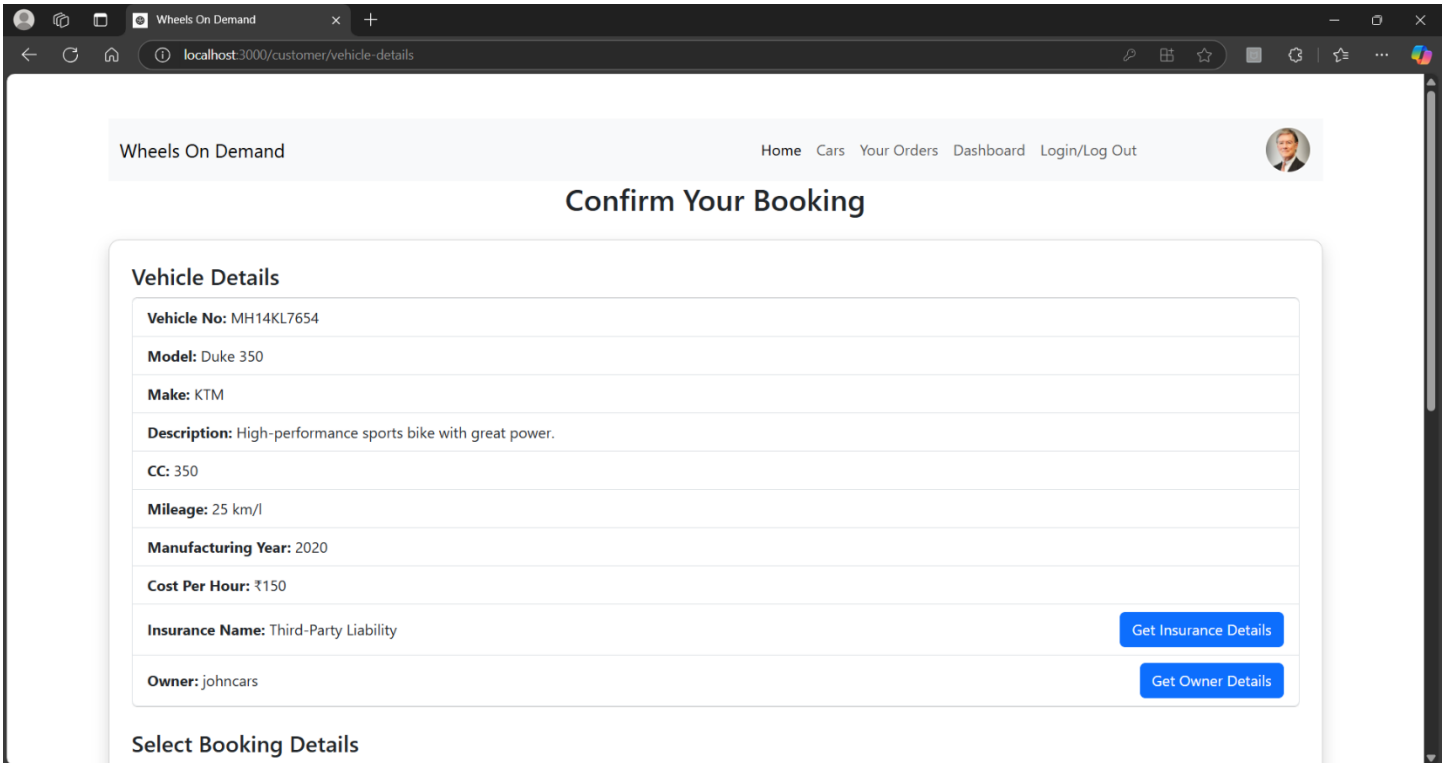
CONTACT US


Wheels On Demand
localhost:3000/contact
How to setup VS co...
Strivers A2Z DSA Co...
Log in to the site | S...
Acer
ChatGPT
A Docker Tutorial fo...
IndiaPost GDS Online
Hello Minikube | Ku...
Wheels On Demand
Home
Rent a Car
About
Contact
Login
Contact Us
Your Email
example@email.com
Message
type your content or comment or review here
Send Message
33°C
Mostly sunny
Search
4:36 PM
2/9/2025

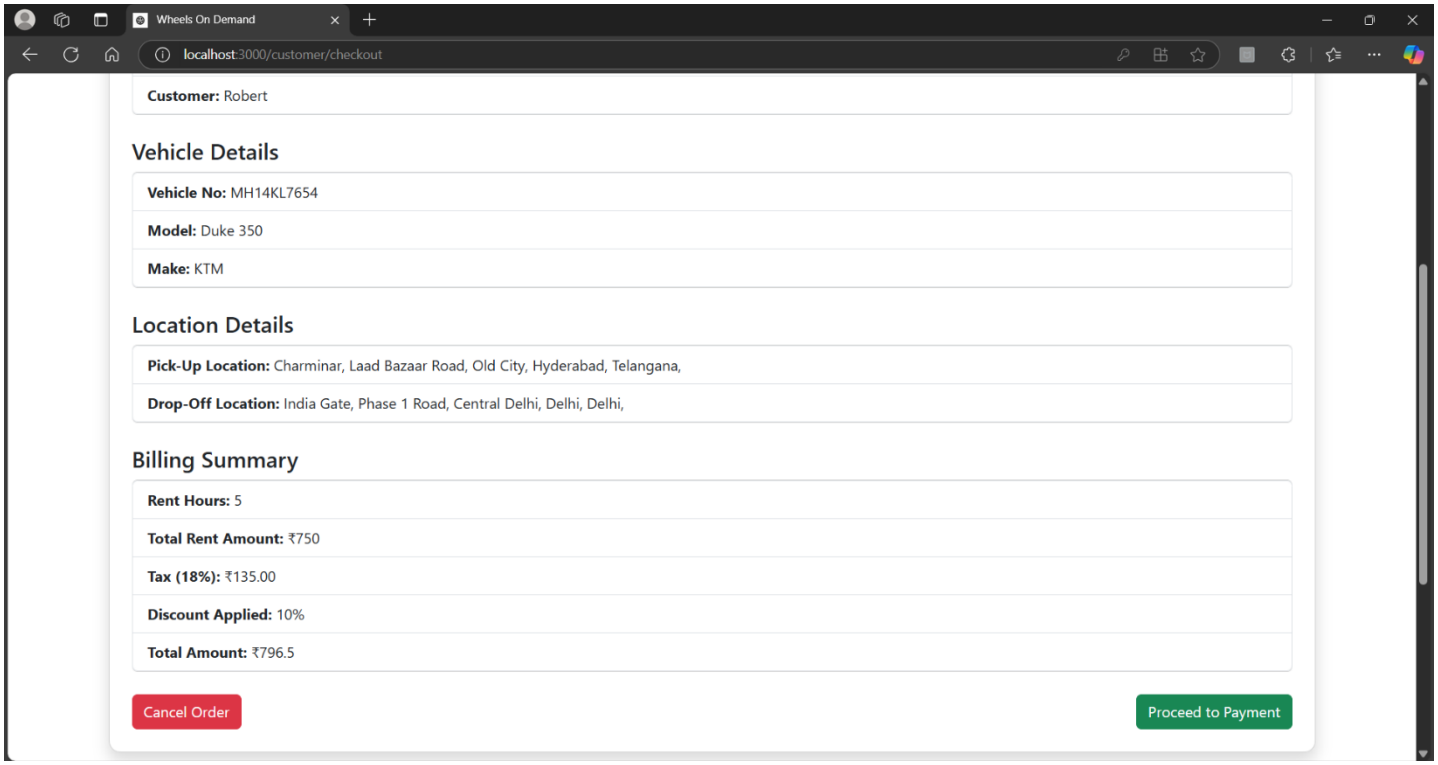
CUSTOMER HOME PAGE



BOOKING DETAILS



BILL DETAILS



6. REFERENCES

1. **Spring Boot Documentation**
   URL: https://spring.io/projects/spring-boot

2. **React.js Documentation**
   URL: https://reactjs.org/docs/getting-started.html

3. **Java Programming Language**
   URL: https://www.oracle.com/java/

4. **MySQL Workbench Documentation**
   URL: https://dev.mysql.com/doc/workbench/en/

5. **Spring Boot with React and Redux**
   URL: https://www.baeldung.com/spring-boot-react-and-redux

6. **Java Persistence API (JPA) Documentation**
   URL: https://www.eclipse.org/eclipselink/documentation/2.7/

7. **MDN Web Docs**
   URL: https://developer.mozilla.org/