

A PROJECT ON

Rent My Car

SUBMITTED IN
PARTIAL FULFILLMENT OF THE REQUIREMENT
FOR THE COURSE OF
DIPLOMA IN ADVANCED COMPUTING FROM CDAC



SUNBEAM INSTITUTE OF INFORMATION TECHNOLOGY
Hinjewadi

SUBMITTED BY:

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UNDER THE GUIDENCE OF:

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Faculty Member
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CERTIFICATE

This is to certify that the project work under the title “ Rent My Car ” is done by Asheesh Patel, Avinash Lohar , Ashutosh Kamble , Abhishek Khamkar in partial fulfillment of the requirement for award of Diploma in Advanced Computing Course.

Mr. Snehal Jadhav
Project Guide

Mr. Yogesh Kolhe
Course Co-Coordinator

Date : 17/08/2024

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.

1. INTRODUCTION TO PROJECT

- **Project Overview:**

- **RentMyCar** is car rental platform that connects car **owners (hosts)** with individuals looking to rent vehicles (guests). The platform simplifies the process of car rental by offering a seamless experience for booking, managing listings . With an easy-to-use interface, **RentMyCar makes renting a car as simple as a few clicks.**

- **Key Features:**

- **User Roles:**

- **Guests:** Individuals who browse and rent cars from the platform. They can search for cars based on location, view details, book cars, and rate their rental experience.
- **Hosts:** Car owners who list their vehicles for rent. They manage listings, set availability, and make their cars unavailable if needed. Hosts do not review booking requests; bookings are confirmed automatically based on car availability.
- **Admin:** Administrators who manage the platform. They are responsible for approving car listings, ensuring that all cars meet the platform's standards, and managing user accounts.

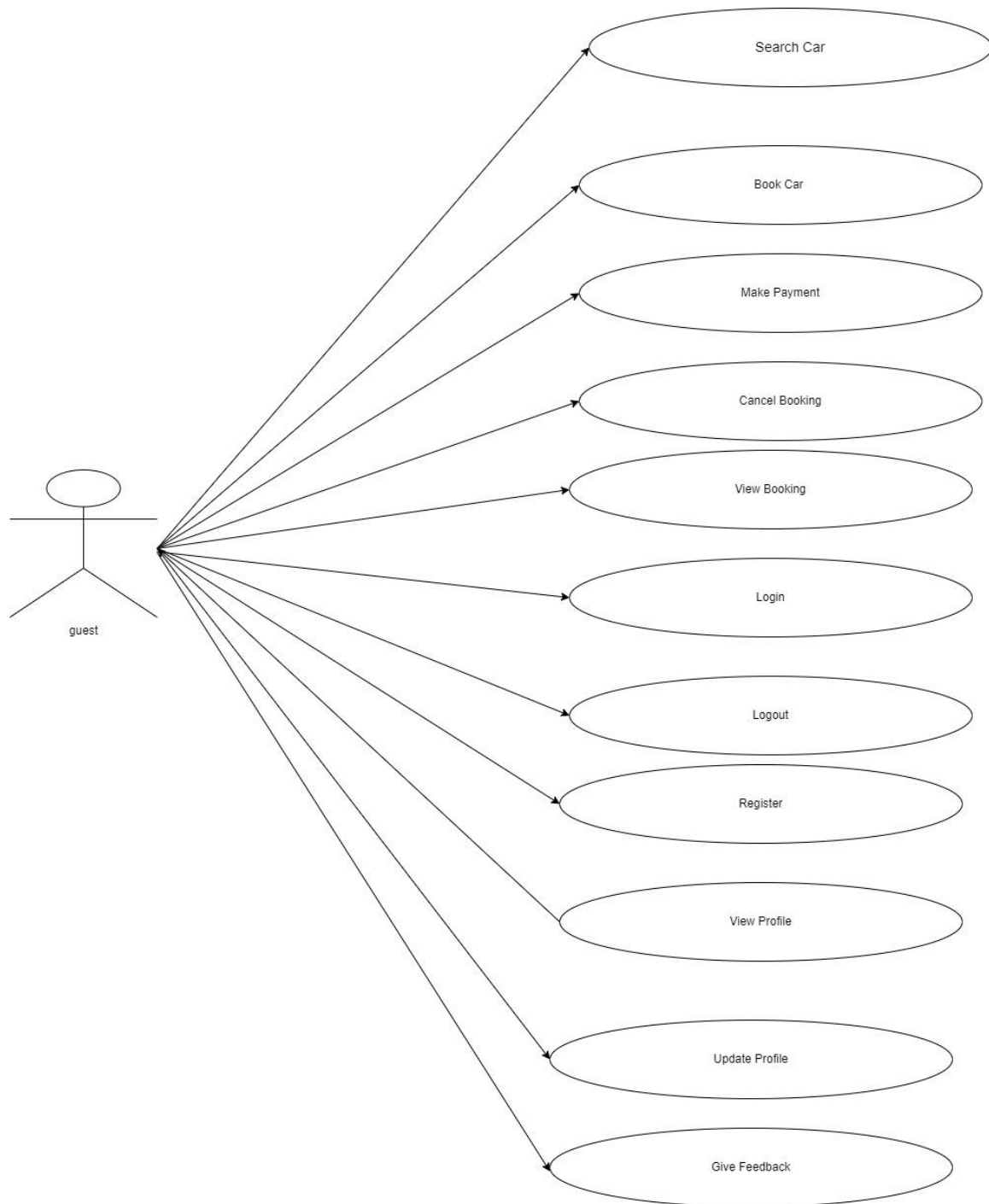
- **Car Listings and Approval:**

- Hosts add their cars to the platform, specifying details like make, model, year, rental rates, and availability.
- Admins review and verify the car details before approving them. Only approved cars become visible to guests for booking, ensuring the quality and reliability of available vehicles.

- **Booking and Payment:**
 - Guests can book cars based on their preferred dates and times, with options for hourly or daily rentals.
- **Location-Based Search:**
 - Guests can filter available cars by city, ensuring they find options convenient to their location.
- **Ratings and Reviews:**
 - After a rental period, guests can rate their experience and leave feedback about the car and host, helping other users make informed decisions.
- **Security and Compliance:**
 - The platform includes strong security features such as role-based access control, secure payment gateways, and data encryption.
 - Admin oversight ensures that only verified and compliant cars are listed, maintaining a high standard of service.
- **Technology Stack:**
 - **Frontend:** React is used to build a responsive and dynamic user interface.
 - **Backend:** **Spring Boot and Java EE** handle the server-side logic and **API requests**.
 - **Database:** **MySQL** stores user data, car listings, bookings, and transactions securely.

2.REQUIREMENTS

2.1 FUNCTIONAL REQUIREMENTS OF GUEST

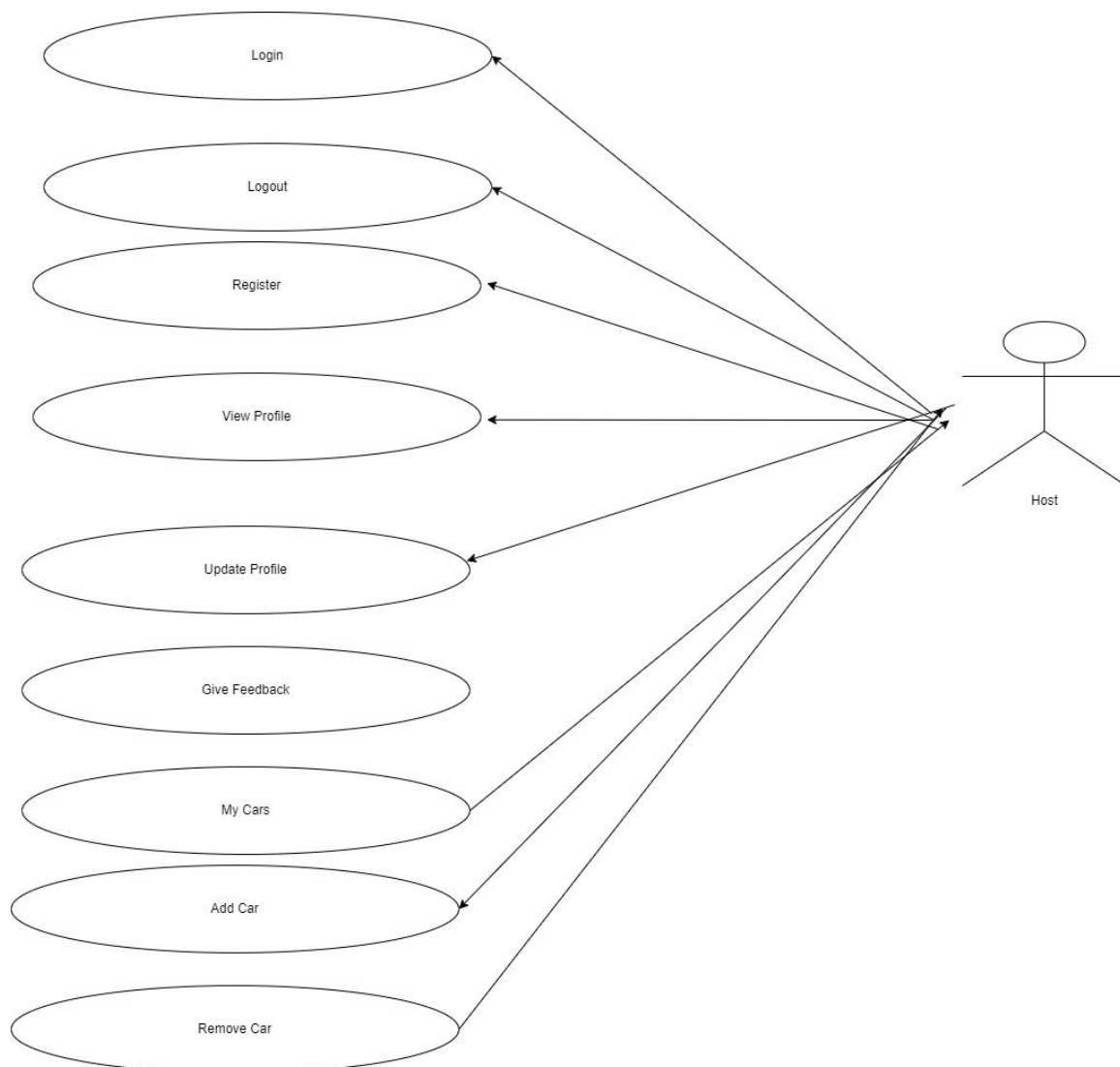


- **Search Car:**
 - **Description:** The guest can search for available cars based on various criteria such as location, date, car type, and price range. This feature allows users to find suitable options quickly.
- **Book Car:**
 - **Description:** Once a guest has found a car they wish to rent, they can proceed to book it. This process includes selecting the rental period, confirming the car details, and providing necessary information.
- **Make Payment:**
 - **Description:** After booking a car, the guest can make a payment through various methods (credit card, debit card, online payment gateways). The system should securely process the payment and confirm the transaction.
- **Cancel Booking:**
 - **Description:** Guests have the option to cancel their bookings if their plans change. The system should allow them to cancel within a specified timeframe and provide a confirmation of the cancellation.
- **View Booking:**
 - **Description:** Guests can view their current and past bookings. This feature provides details such as booking dates, car information, payment status, and any other relevant information.
- **Login:**
 - **Description:** Guests can create an account or log in to an existing account. This feature ensures that their personal information and booking history are securely stored and accessible.
- **Logout:**
 - **Description:** After completing their tasks, guests can log out of their accounts to ensure their information remains secure. This feature helps protect user data from unauthorized access.

- **Register:**

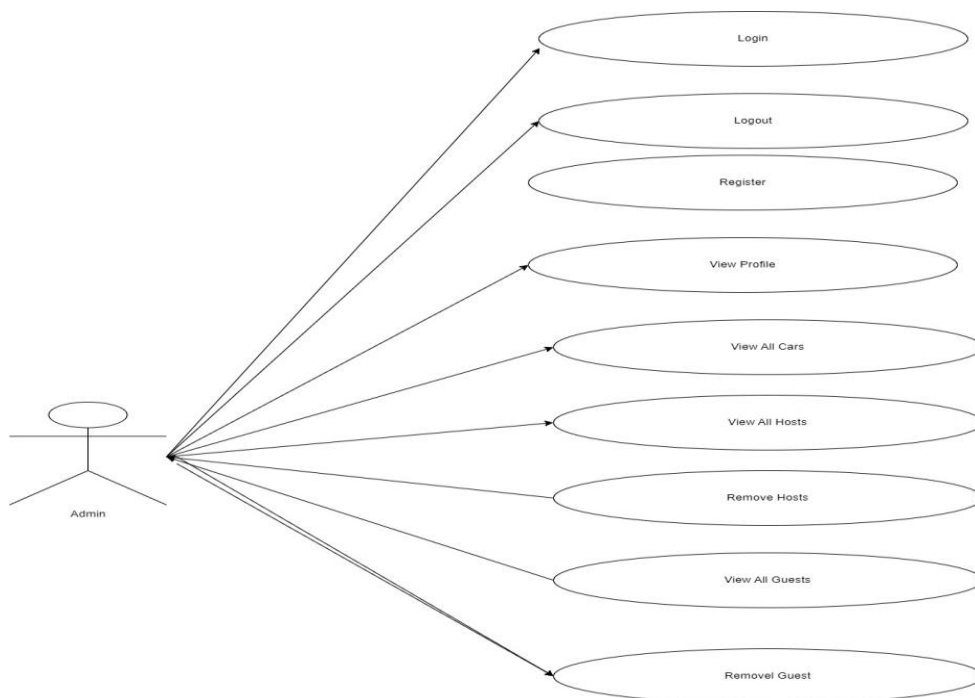
- **Description:** New users can register for an account by providing necessary information such as name, email, phone number, and password. This process allows them to access personalized features and manage bookings.

2.2 FUNCTIONAL REQUIREMENTS OF HOST



- **View Profile:**
 - **Description:** Hosts can view their profile information, including personal details, contact information, and their car listings. This feature allows users to keep track of their account details.
- **Update Profile:**
 - **Description:** Hosts can update their profile information as needed. This includes changing their password, updating contact details, and modifying preferences to enhance their user experience.
- **My Cars:**
 - **Description:** Hosts can view a list of all the cars they have added to the platform. This feature provides an overview of their inventory and allows them to manage their listings effectively.
- **Add Car:**
 - **Description:** Hosts can add new cars to their inventory by providing details such as make, model, year, price, and features. This feature allows hosts to expand their offerings and attract more guests.
- **Remove Car:**
 - **Description:** Hosts can remove cars from their inventory if they are no longer available for rent. This feature ensures that the listings are up to date and prevents guests from booking unavailable cars.

2.3 Functional Requirements for ADMIN



- **View Profile:**
 - **Description:** Admins can view their profile information, including personal details and account settings. This feature allows them to keep track of their account details and make necessary updates.
- **View All Cars:**
 - **Description:** Admins can view a comprehensive list of all cars available on the platform. This feature provides an overview of the inventory and allows for better management of car listings.
- **View All Hosts:**
 - **Description:** Admins can view a list of all hosts registered on the platform. This feature enables them to monitor host activities and manage host accounts effectively.
- **Remove Hosts:**
 - **Description:** Admins have the authority to remove hosts from the platform if necessary. This feature ensures that the admin can maintain the integrity of the platform by removing non-compliant or inactive hosts.
- **View All Guests:**
 - **Description:** Admins can view a list of all guests registered on the platform. This feature allows them to monitor guest activities and manage guest accounts effectively.
- **Remove Guest:**
 - **Description:** Admins can remove guests from the platform if necessary. This feature ensures that the admin can maintain the integrity of the platform by removing non-compliant or inactive guests.

2.2 NON FUNCTIONAL REQUIREMENTS

- **Performance:**
 - The system should handle up to 1000 concurrent users without significant degradation in performance, with page load times not exceeding 2 seconds.
- **Security:**
 - User data must be encrypted both in transit and at rest, and the system should implement role-based access control.
- **Availability:**
 - The system should have an uptime of 99.9%, ensuring high availability for users.
- **Usability:**
 - The user interface should be intuitive and easy to navigate, allowing users to complete tasks with minimal training.

3. DESIGN

3.1 Database Design

The following table structures depict the database design.

Table1: user

| Field | Type | Null | Key | Default |
|------------|-------------|------|-----|---------|
| id | bigint | NO | PRI | NULL |
| created_on | date | YES | | NULL |
| updated_on | datetime(6) | YES | | NULL |
| email | varchar(50) | YES | | NULL |
| first_name | varchar(30) | NO | | NULL |
| is_deleted | tinyint(1) | NO | | 0 |
| last_name | varchar(30) | NO | | NULL |
| mobile | varchar(12) | NO | | NULL |
| password | varchar(70) | NO | | NULL |
| role_enum | varchar(5) | YES | | NULL |

Table2: address

| Field | Type | Null | Key | Default | Extra |
|------------|--------------|------|-----|---------|----------------|
| id | bigint | NO | PRI | NULL | auto_increment |
| created_on | date | YES | | NULL | |
| updated_on | datetime(6) | YES | | NULL | |
| adr_line1 | varchar(200) | NO | | NULL | |
| adr_line2 | varchar(200) | YES | | NULL | |
| city | varchar(20) | NO | | NULL | |
| country | varchar(20) | NO | | NULL | |
| is_deleted | tinyint(1) | NO | | 0 | |
| pincode | char(10) | NO | | NULL | |
| state | varchar(20) | NO | | NULL | |
| user_id | bigint | NO | MUL | NULL | |

Table3: booking

| Field | Type | Null | Key | Default | Extra |
|---------------------|-------------|------|-----|---------|----------------|
| id | bigint | NO | PRI | NULL | auto_increment |
| created_on | date | YES | | NULL | |
| updated_on | datetime(6) | YES | | NULL | |
| amount | double | NO | | NULL | |
| booking_status_enum | varchar(10) | NO | | PENDING | |
| drop_off | datetime(6) | NO | | NULL | |
| payment_date_time | datetime(6) | YES | | NULL | |
| pick_up | datetime(6) | NO | | NULL | |
| transaction_id | char(50) | YES | | NULL | |
| car_listing_id | bigint | NO | MUL | NULL | |
| guest_id | bigint | NO | MUL | NULL | |
| guest_address_id | bigint | NO | MUL | NULL | |

Table4:car

| Field | Type | Null | Key | Default | Extra |
|------------------------|-------------|------|-----|---------|----------------|
| id | bigint | NO | PRI | NULL | auto_increment |
| created_on | date | YES | | NULL | |
| updated_on | datetime(6) | YES | | NULL | |
| brand | varchar(20) | NO | | NULL | |
| fuel_type_enum | varchar(10) | YES | | NULL | |
| model | varchar(20) | NO | | NULL | |
| seating_capacity | tinyint | NO | | NULL | |
| transmission_type_enum | varchar(10) | YES | | NULL | |
| car_features_id | bigint | YES | MUL | NULL | |

Table5: car_features

| Field | Type | Null | Key | Default | Extra |
|--------------------|-------------|------|-----|---------|----------------|
| id | bigint | NO | PRI | NULL | auto_increment |
| created_on | date | YES | | NULL | |
| updated_on | datetime(6) | YES | | NULL | |
| has_abs | tinyint(1) | YES | | 0 | |
| has_ac | tinyint(1) | YES | | 0 | |
| has_air_bags | tinyint(1) | YES | | 0 | |
| has_bluetooth | tinyint(1) | YES | | 0 | |
| has_power_steering | tinyint(1) | YES | | 0 | |
| has_usb_charger | tinyint(1) | YES | | 0 | |

Table6:car_listing

| Field | Type | Null | Key | Default | Extra |
|------------------|-------------|------|-----|---------|----------------|
| id | bigint | NO | PRI | NULL | auto_increment |
| created_on | date | YES | | NULL | |
| updated_on | datetime(6) | YES | | NULL | |
| car_image | varchar(20) | YES | | NULL | |
| fuel_meter | tinyint | YES | | NULL | |
| is_approved | tinyint(1) | YES | | 0 | |
| is_available | tinyint(1) | YES | | 1 | |
| is_deleted | tinyint(1) | YES | | 0 | |
| km_driven | int | NO | | NULL | |
| no_of_trips | int | YES | | NULL | |
| registration_no | varchar(20) | NO | | NULL | |
| spare_tyre_count | tinyint | NO | | NULL | |
| address_id | bigint | NO | MUL | NULL | |
| car_id | bigint | NO | MUL | NULL | |
| car_pricing_id | bigint | NO | MUL | NULL | |
| host_id | bigint | NO | MUL | NULL | |

Table 7 : car_pricing

| Field | Type | Null | Key | Default | Extra |
|-------------------------|--------------------|------------|------------|-------------|-----------------------|
| <u>id</u> | <u>bigint</u> | <u>NO</u> | <u>PRI</u> | <u>NULL</u> | <u>auto_increment</u> |
| <u>created_on</u> | <u>date</u> | <u>YES</u> | | <u>NULL</u> | |
| <u>updated_on</u> | <u>datetime(6)</u> | <u>YES</u> | | <u>NULL</u> | |
| <u>price_per_day</u> | <u>double</u> | <u>NO</u> | | <u>NULL</u> | |
| <u>price_per_hr</u> | <u>double</u> | <u>NO</u> | | <u>NULL</u> | |
| <u>security_deposit</u> | <u>double</u> | <u>NO</u> | | <u>NULL</u> | |

Table 8 : driving_license

| Field | Type | Null | Key | Default | Extra |
|----------------------------|-------------|-------------|------------|----------------|-----------------------|
| <u>id</u> | bigint | NO | <u>PRI</u> | NULL | <u>auto_increment</u> |
| <u>created_on</u> | date | YES | | NULL | |
| <u>updated_on</u> | datetime(6) | YES | | NULL | |
| <u>license_no</u> | varchar(25) | NO | <u>UNI</u> | NULL | |
| <u>license_expiry_date</u> | date | NO | | NULL | |
| <u>license_issue_date</u> | date | NO | | NULL | |
| <u>license_class_enum</u> | varchar(10) | NO | | NULL | |
| <u>user_id</u> | bigint | NO | <u>MUL</u> | NULL | |

Table 9 : review

| Field | Type | Null | Key | Default | Extra |
|------------------------------------|-------------|-------------|------------|----------------|-----------------------|
| <u>id</u> | bigint | NO | <u>PRI</u> | NULL | <u>auto_increment</u> |
| <u>created_on</u> | date | YES | | NULL | |
| <u>updated_on</u> | datetime(6) | YES | | NULL | |
| <u>rating</u> | tinyint | NO | | NULL | |
| <u>review_text</u> | varchar(50) | YES | | NULL | |
| <u>booking_id</u> | bigint | YES | <u>MUL</u> | NULL | |
| <u>guest_id</u> | bigint | NO | <u>MUL</u> | NULL | |
| <u>car_host_address_pricing_id</u> | bigint | NO | <u>MUL</u> | NULL | |

4. CODING STANDARDS IMPLEMENTED

Naming and Capitalization

Below summarizes the naming recommendations for identifiers in Pascal casing is used mainly (i.e. capitalize first letter of each word) with camel casing (capitalize each word except for the first one) being used in certain circumstances.

| Identifier | Case | Examples | Additional Notes |
|-------------------|-------------|-------------------------------------|---|
| Class | Pascal | Person, BankVault, SMSMessage, Dept | Class names should be based on "objects" or "real things" and should generally be nouns . No ‘_’ signs allowed. Do not use type prefixes like ‘C’ for class. |

| | | | |
|------------------------------------|--------------------------------|----------------------------|---|
| Method | Camel | getDetails, updateStore | Methods should use verbs or verb phrases. |
| Parameter | Camel | personName, bankCode | Use descriptive parameter names. Parameter names should be descriptive enough that the name of the parameter and its type can be used to determine its meaning in most scenarios. |
| Interface | Pascal with "I" prefix | Disposable | Do not use the ' _ ' sign |
| Property | Pascal | ForeColor, BackColor | Use a noun or noun phrase to name properties. |
| Associated private member variable | _camelCase | _foreColor, _backColor | Use underscore camel casing for the private member variables |
| Exception Class | Pascal with "Exception" suffix | WebException, | |

Comments

- Comment each type, each non-public type member, and each region declaration.
- Use end-line comments only on variable declaration lines. End-line comments are comments that follow code on a single line.
- Separate comments from comment delimiters (apostrophe) or // with one space.
- Begin the comment text with an uppercase letter.
- End the comment with a period.
- Explain the code; do not repeat it.

5. TEST REPORT

Another group called Linux did the testing and the report of the testing is given hereunder.

GENERAL TESTING:

| SR-NO | TEST CASE | EXPECTED RESULT | ACTUAL RESULT | ERROR MESSAGE |
|-----------------------|---|---|---------------|--|
| 1 | Register Page | Redirected to Next page | OK | Nothing |
| 2 | Login Page | Pop-up will come | Ok | Please enter username and password again . |
| 3 | Reset login | Only users password will reset | Ok | Nothing |
| 4 | Search Cars | Gives all car listings | Ok | Nothing |
| 5 | Booking Car | All the fields should be filled for submission | Ok | Nothing |
| 6 | Check login or not | User is logged in or not | Ok | Nothing |
| 7 | Select Address after successful login for booking the car | Directed to payment page for payment of booking | Ok | Nothing |
| 8 | Got the payment page | Add payment details | Ok | Nothing |
| 9 | After successful payment | Save this all data into booking table | Ok | Nothing |
| STATIC TESTING | | | | |
| SR-NO | Deviation | Program | | |
| 1 | Commenting not followed | All Web Application | | |
| | | | | |
| | | | | |
| | | | | |

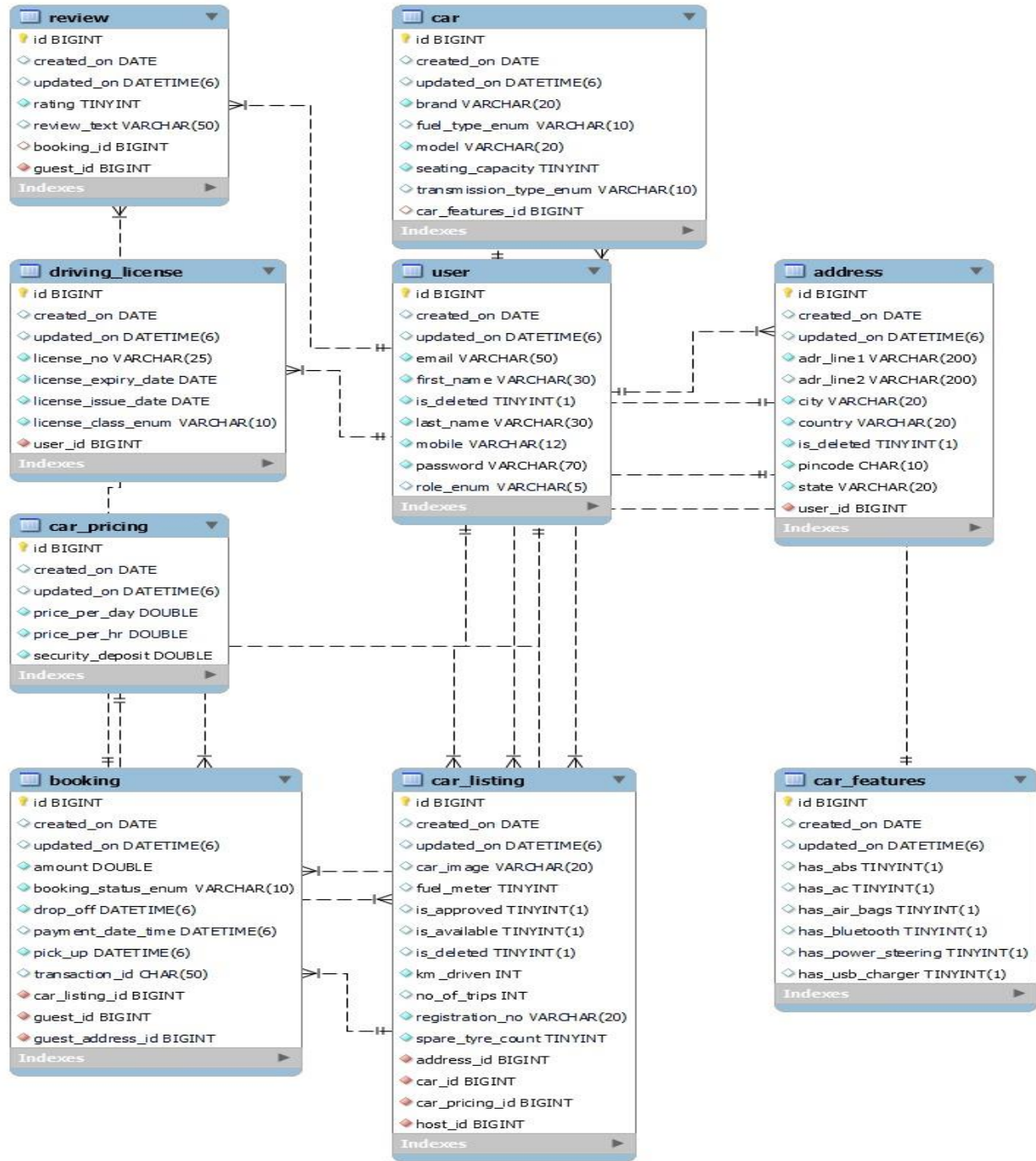
6. PROJECT MANAGEMENT RELATED STATISTICS

| DATE | WORK PERFORMED | SLC Phase | Additional Notes |
|--------------|--|-------------------------------------|--|
| JUNE 25,2024 | Project Allotment and User Requirements Gathering | Feasibility Study | Our team met the client Mr. Nitinkudale (CEO, SIIT Pune) to know his requirements. |
| JULY 01,2024 | Initial SRS Document Validation And Team Structure Decided | Requirement Analysis (Elicitation) | The initial SRS was presented to the client to understand his requirements better |
| JULY 03,2024 | Designing the use-cases, Class Diagram, Collaboration Diagram, E-R Diagram and User Interfaces | Requirement Analysis & Design Phase | Database Design completed |
| JULY 06,2024 | Business Logic Component design Started | Design Phase | ----- |
| JULY 12,2024 | Coding Phase Started | Coding Phase | 70% of Class Library implemented. |
| JULY 20,2024 | Implementation of Web Application and Window Application Started | Coding Phase | Class Library Development going on. |
| JULY 22,2024 | Off | Off | Off |
| JULY 23,2024 | Implementation of Web Application and Window Application Continued | Coding Phase and Unit Testing | Class Library Modified as per the need. |
| JULY 24,2024 | Implementation of Web Application and Window Application Continued | Coding Phase and Unit Testing | -- |

| | | | |
|------------------|--|------------------------------------|--|
| JULY 26,2024 | After Ensuring Proper Functioning the Required Validations were Implemented | Coding Phase and Unit Testing | Module Integration was done by the Project Manager |
| JULY 27,2024 | The Project was Tested by the respective Team Leaders and the Project Manager | Testing Phase (Module Testing) | -- |
| AUG 07,2024 | The Project was Submitted to Other Project Leader of Other Project Group For Testing | Testing Phase (Acceptance Testing) | The Project of Other Team was Taken up by the Team for Testing |
| AUG 10 - 05,2024 | The Errors Found were Removed | Debugging | The Project was complete for submission |
| AUG 17,2024 | Final Submission of Project | | |

Appendix A

Entity Relationship Diagram



Appendix B

Guest UI Flow

Homepage:

The screenshot shows the RentMyRide homepage. At the top, there is a dark navigation bar with the 'RentMyRide' logo on the left and three buttons: 'Become Host', 'Login', and 'Sign Up'. Below the navigation bar is a light gray section titled 'Book Your Ride'. This section contains three input fields: 'Select City' (a dropdown menu showing 'Metropolis'), 'Pickup Date' (a date picker showing 'dd-mm-yyyy --:--'), and 'Dropoff Date' (a date picker showing 'dd-mm-yyyy --:--'). Below these fields is a blue 'Search' button. Underneath the search button, a message reads: 'No cars found. Please try a different search.' At the bottom of the page is a dark footer bar containing links: 'About Us', 'Company Profile', 'Help & Support', and 'Contact Us', along with social media icons for Facebook, Twitter, and Instagram.

Select-city:

This screenshot shows the same 'Book Your Ride' form as the previous one, but with the 'Select City' dropdown menu open. The dropdown list displays several options: 'Gotham', 'Select City', 'Springfield', 'Metropolis' (which is highlighted with a blue background), 'Gotham', 'Central City', 'Star City', and 'string'. The rest of the form, including the 'Pickup Date' and 'Dropoff Date' fields, the 'Search' button, and the 'No cars found' message, remains the same. The navigation bar and footer are also consistent with the previous screenshot.

Select pickUp and dropOff DateTime:

RentMyRide

Become Host Login Sign Up

Book Your Ride

Select City Gotham

Pickup Date 16-08-2024 13:18

Dropoff Date dd-mm-yyyy --:--

Search

No cars found. Please try a different search.

August, 2024

| | | | | | | | | |
|----|----|----|----|----|----|----|----|----|
| | | | | | | | 13 | 18 |
| | | | | | | | 14 | 19 |
| 28 | 29 | 30 | 31 | 1 | 2 | 3 | 15 | 20 |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 | 16 | 21 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 17 | 22 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 | 18 | 23 |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 | 19 | 24 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | | |

About Us Company Profile Help & Support Contact Us

CarListing Page:

RentMyRide

Become Host Login Sign Up

Book Your Ride

Select City Gotham

Pickup Date 19-09-2024 13:18

Dropoff Date 23-09-2024 13:18

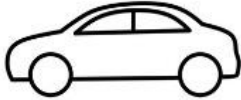
Search

Audi A8
 AUTOMATIC - PETROL - 5 Seats
 11 Trips
 ₹ 10 / Hr - ₹ 60 / Day

About Us Company Profile Help & Support Contact Us

Booking Details Page:

Booking Details



Billing Details
Trip Amount: ₹ 1200
Convenience Fee: ₹ 4000
Final Amount: ₹ 5200

Login to Continue

Audi A8
PETROL - 5 Seats - 15000 km Driven
AUTOMATIC

Car Logo

Booking Time

Pickup
2024-09-19T13:18

Drop
2024-09-23T13:18

Car Features

Power Steering

Air Bags

ABS

Pricing Details

Price per Hour: ₹ 10
Price per Day: ₹ 60
Security Deposit: ₹ 4000

Car Address

789 Oak Street, Gotham, California, USA
Pincode: 7890123456

Login Page:

RentMyRide

Become Host Login Sign Up

Login

apatel@gmail.com

☐ Show Password

Guest

Login

About Us Company Profile Help & Support Contact Us

Facebook Twitter Instagram

After Login Page:

RentMyRide Book Car Bookings * Welcome, apatel@gmail.com Logout

Booking Details

Billing Details
Trip Amount: ₹ 2400
Convenience Fee: ₹ 4000
Final Amount: ₹ 6400

Proceed to Pay

Select Address for Booking:

☐ 123 Elm Street, Apt 1A, Springfield, Illinois, 1234567890

☐ 123 Elm Street, Apt 1A, Springfield, Illinois, 1234567890

string string string string 50042

string string string string 50042

Add New Address

Audi A8

PETROL - 5 Seats - 15000 km Driven

AUTOMATIC

Car Logo

Booking Time

Pickup

2024-09-18T13:25

Drop

2024-09-28T13:25

Car Features

Power Steering

Air Bags

ABS

Pricing Details

Price per Hour: ₹ 10

Price per Day: ₹ 60

Security Deposit: ₹ 4000

Car Address

789 Oak Street, Gotham, California, USA

Pincode: 7890123456

About Us

Company Profile

Help & Support

Contact Us

Payment Page:

RentMyRide

Book Car

Bookings ▾

Welcome, apatel@gmail.com

Logout

Payment Details

Card Number

58347563947834975689347

Card Holder Name

aptel

Expiry Date (MM/YY)

12/30

CVV

123

Submit Payment

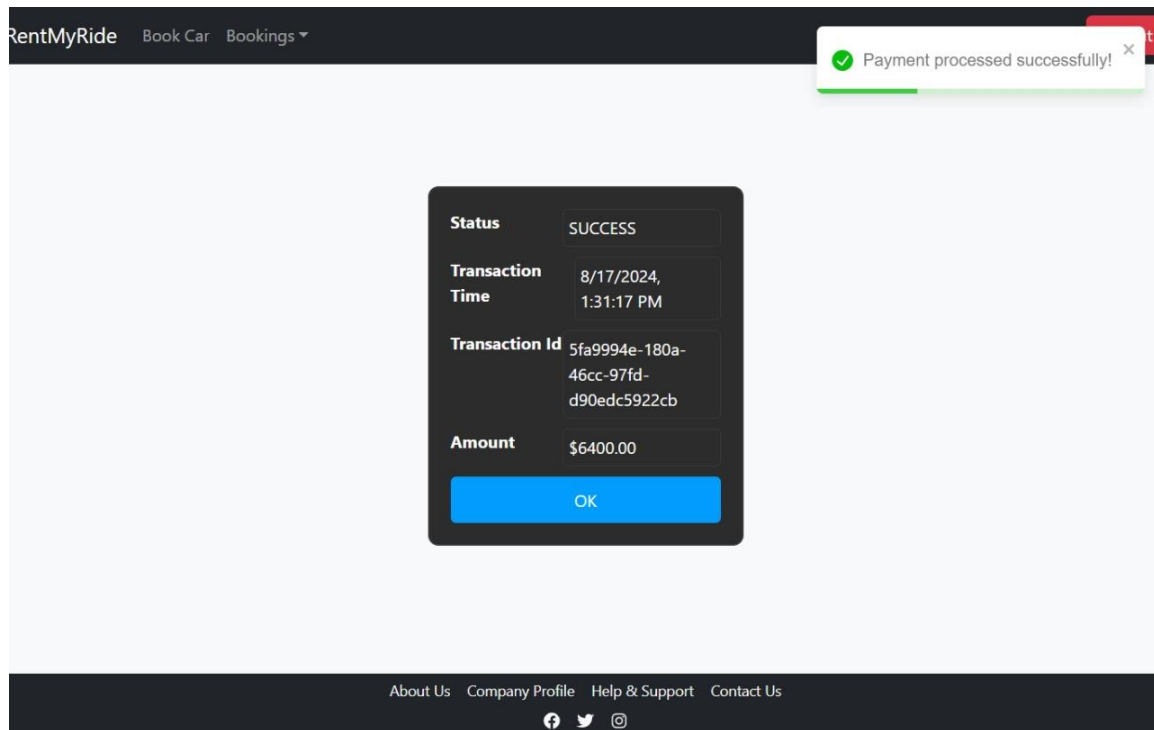
About Us

Company Profile

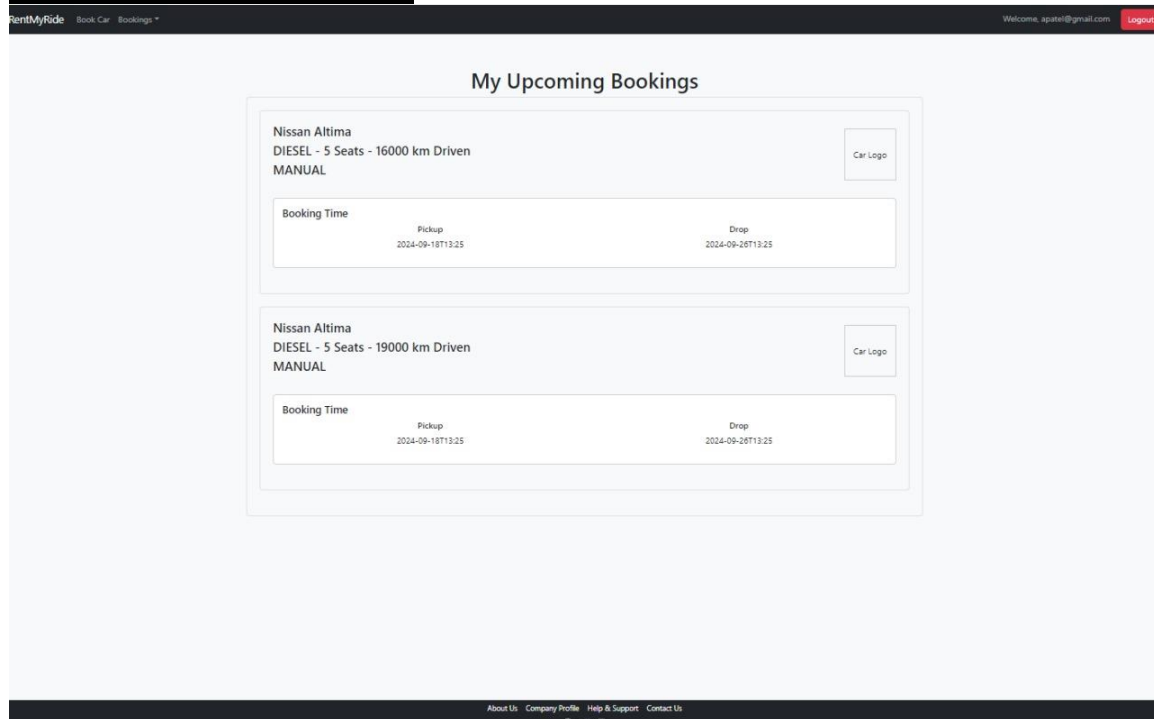
Help & Support

Contact Us

Confirmation Page:



Upcoming Booking Page:



Past Booking Page:

RentMyRideBook CarBookingsWelcome, apatel@gmail.comLogout

My Past Bookings

Nissan Altima
DIESEL - 5 Seats - 16000 km Driven
MANUAL

Car Logo

Booking Time

Pickup
2024-09-18T13:25

Drop
2024-09-26T13:25

Nissan Altima
DIESEL - 5 Seats - 19000 km Driven
MANUAL




Car Logo

Booking Time

Pickup
2024-09-18T13:25

Drop
2024-09-26T13:25

About UsCompany ProfileHelp & SupportContact Us



- 26 -

Host UI Flow

LoginPage:

RentMyRide

Login

Welcome User


☐ Show Password

Login

My Cars:

RentMyRide
My Cars
Bookings
Profile
Add Car
More


Welcome, grace.miller@example.com
Logout



gdfgt fgdfg

MANUAL - DIESEL - 0 Seats
0 Trips


₹ 100 / Hr - ₹ 500 / Day



Maruti Suzuki Swift

AUTOMATIC - PETROL - 0 Seats
0 Trips


₹ 100 / Hr - ₹ 500 / Day



Maruti Swift

MANUAL - PETROL - 0 Seats
0 Trips

₹ 100 / Hr - ₹ 500 / Day



FZ Fx2123


MANUAL - PETROL - 0 Seats
0 Trips

₹ 100 / Hr - ₹ 500 / Day


About Us
Company Profile
Help & Support
Contact Us

My Pending Car's Approval:


RentMyRide [My Cars](#) [Bookings](#) [Profile](#) [Add Car](#) [More](#) Welcome, grace.miller@example.com [Logout](#)




gdfgt fgdfg
MANUAL - DIESEL - 0 Seats
0 Trips
₹ 100 / Hr - ₹ 500 / Day



Maruti Suzuki Swift
AUTOMATIC - PETROL - 0 Seats
0 Trips
₹ 100 / Hr - ₹ 500 / Day



Maruti Swift
MANUAL - PETROL - 0 Seats
0 Trips
₹ 100 / Hr - ₹ 500 / Day



FZ Fx2123
MANUAL - PETROL - 0 Seats
0 Trips
₹ 100 / Hr - ₹ 500 / Day

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Profile Page :

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User Profile

First Name

Grace

Last Name

Miller

Email

grace.miller@example.com

Mobile

9778901234

Password

[Edit](#)

Address Details

| id | Addr Line1 | Addr Line2 | Pin Code | City | State | Country | Update | Delete |
|----|------------------|------------|------------|--------------|-------|---------|------------------------|------------------------|
| 8 | Maharaj | Pratap | 542332 | Central City | Texas | USA | Update | Delete |
| 9 | 890 Maple Avenue | Apt 8F | 8901234568 | Central City | Texas | USA | Update | Delete |
| 10 | 123 Birch Drive | Suite 9G | 8901234569 | Central City | Texas | USA | Update | Delete |

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Add Car:

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Add Car

Select Address for Booking:

☐ Mainway, Houston, Central City, Texas, 542132

☐ 890 Maple Avenue, Apt 82, Central City, Texas, 5502124568

☐ 143 Birch Street, Suite 90, Central City, Texas, 5502124569

Add New Address

Car Details

Brand

Model

Fuel Type

IS

Spoke Type

Seats

AC No

Transmission

Car Pricing

Price Per Hr

Price Per Day

Deposit

Car Features

HasUSBCharger

HasBluetooth

HasPowerSteering

HasAirBags

HasABS

HasAC

Submit

Cancel

localhost:3000/my-cars

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UpcomingBookings:

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Upcoming Booking

Past Booking

My Upcoming Bookings

No Past Booking!

No bookings found.

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PastBookings:

The screenshot shows a web application interface for 'RentMyRide'. The top navigation bar is dark with links for 'My Cars', 'Bookings' (which has a dropdown menu showing 'Upcoming Booking' and 'Past Booking'), 'Profile', 'Add Car', and 'More'. The user is logged in as 'grace.miller@example.com' and can click 'Logout'. The main heading is 'My Past Bookings'. Below it, a red message box states 'No Past Booking!'. A light gray box below that says 'No bookings found.' The footer contains links for 'About Us', 'Company Profile', 'Help & Support', and 'Contact Us', along with social media icons for Facebook, Twitter, and Instagram. A browser address bar at the bottom left shows 'localhost:3000/past-booking'.

RentMyRide My Cars Bookings ▼ Profile Add Car More ▼ Welcome, grace.miller@example.com Logout

Upcoming Booking
Past Booking

My Past Bookings

No Past Booking!

No bookings found.

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localhost:3000/past-booking

Admin UI Flow

AdminLogin:

RentMyRide

Become HostLoginSign Up

Login

Welcome User

ashish@123gmail.com

.....

Show Password

Admin

Guest

Host

Admin

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ManageGuest:

RentMyRide

Manage GuestManage HostManage ApprovalsMore

Welcome, ashish@123gmail.comLogout

Manage Guest

| First Name | Last Name | Email | Mobile | Action |
|------------|-----------|---------------------------|------------|--------|
| Ashutosh | Kamble | ashu@123gmail.com | 6732125405 | Remove |
| Bob | Brown | bob.brown@example.com | 8776543210 | Remove |
| Charlie | Davis | charlie.davis@example.com | 9787654321 | Remove |
| Hannah | Moore | hannah.moore@example.com | 9887654321 | Remove |

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ManageGuest:

RentMyRide Manage Guest **Manage Host** Manage Approvals More ▾ Welcome, ashish@123gmail.com Logout

Manage Host

| First Name | Last Name | Email | Mobile | Action |
|------------|-----------|--------------------------|------------|------------------------|
| Digambar | Lohar | digu@123gmail.com | 6732125805 | Remove |
| Avinash | Lohar | avi@123gmail.com | 6732125105 | Remove |
| Eve | Wilson | eve.wilson@example.com | 7892345678 | Remove |
| Frank | Taylor | frank.taylor@example.com | 8903456789 | Remove |
| Grace | Miller | grace.miller@example.com | 9778901234 | Remove |
| Avinash | Lohar | avinash@990gmail.com | 9148308433 | Remove |


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PendingApproval:

RentMyRide Manage Guest Manage Host **Manage Approvals** More ▾ Welcome, ashish@123gmail.com Logout

Pending Approvals:



Ferrari MAx-895
AUTOMATIC - CNG - 0 Seats
0 Trips
₹ 100 / Hr - ₹ 500 / Day

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7.REFERENCES:

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<http://www.zoomcar.com>

<http://www.webdevelopersjournal.com>

<http://www.w3.org>

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