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**MIT WORLD PEACE
UNIVERSITY** | PUNE

TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

**Faculty of Science
School of Computer Science
2020-2021**

**A
PROJECT REPORT
ON
Car Rental System**

BY

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**IN PARTIAL FULFILLMENT OF
MASTERS OF COMPUTER APPLICATIONS**

Dr. Vishwanath Karad MIT- World Peace University



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CERTIFICATE

This is to certify that **Mr.Ashutosh Mane**, Student of MCA (Science) Semester IV has successfully completed a mini project in partial fulfilment of MCA (Science) Degree under Dr. Vishwanath Karad MIT-World Peace University, for the academic year 2020-2021.

(Project Guide)
Prof.Swapnil Goje

Head of School
Dr. C. H. Patil

Associate Dean
Dr. Shubhalaxmi Joshi
Date:

Seal

Examiners:

- 1.
- 2.



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I also want to thank **Dr. C. H. Patil** for constant encouragement and help for completing my project work successfully.

Student Signature

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Introduction

The system will help the customers by providing a simple user interactive interface for renting a car through online mode which will save their time and money. User can save his overhead expenditure for buying costly cars by just renting it from us. If a person goes on a trip only once or twice a year it's a good option to rent a luxurious car from us rather than investing in new one. It's a good option for people who need car only for family trip and also for the college students.

Existing System

1. An existing system can provide manually paper work.
2. The user has to go in the office where user can get the car on rent and book their car.
3. In the existing system you cannot provide feedback of the user to the admin online.

NEED FOR NEW SYSTEM

1. The new system is totally computerized system.
2. A new system provides features like time efficiency to show car details, user profiles and whatever the customer will give the feedback to the admin.
3. This system provides tourism and travelling facilities.
4. An inquiry is easily done by user in the system.
5. It is the most software application for managing online car rental business.

Modules Used

- **Admin :**

Admin can add a car, manage booking car and rent and also view feedback and enquiry.

- **User :**

User can view information of available car, booking car, easily get the car on rent and also give feedback and can enquiry.

MODULE SPECIFICATION

➤ User

- View Available Cars:**

It is a system design especially for large, premium and small car rental business. The user can view Available cars and user can book for that car.

- Booking Car:**

The user can view Available cars and user can book for that car.

- Easily Get the Car on rent:**

The Customer can easily get the car whenever they need to on the rent with use of this system.

- Give Feedback:**

The customer will give the feedback to the admin.

- Enquiry:**

The inquiry can easily do by user.

➤ Admin

- Dashboard:**

In this section admin can view the overview of the carrental (Like total vehicles, total booking, brands enquiry)

- Vehicle Brand:**

Admin can create/edit/delete vehicle brands

- Vehicles:**

The Admin can add the car so that The user can see the available cars and book the car.

Admin can also edit and delete the cars.

- Bookings:**

Admin can manage the bookings (confirm and cancel the booking)

- Manage testimonials:**

Admin can manage the testimonials (Active and Inactive the testimonials).

- **Manage Contact us query:**
Admin can manage Contact us query.
- **View Feedback:**
The admin easily view the feedbacks and solve the query.
- **Registered users:**
Admin can view the registered users.
- **Manage pages:**
Admin can update the pages data information.
- **Contact info:**
Admin can update the contact info.
- **Manage Subscribers:**
Admin can manage subscribers.

Fact Gathering Study

The fact gathering technique is used to find out the requirement of the system. The techniques used are as follows: -

- Questionnaire
- Record review

• Questionnaire:

By this technique we came to know about the system and what they need. This helps to understand all the processes which occur in the system. They try to help up by giving answers regarding our questions and all possible information they know about the system. By this technique we came to know about the following: -

1. How all processes are performed.
2. How the system works.
3. This gives idea how the system should be developed to perform different tasks.

• Record review:

This technique is used to review the records, which they maintain. By this we can understand how entries should be done in each process. We saw all the entries, which they have already entered in the different registers, which they maintain and also saw the reports they have generated. This gives idea about how entries are done and verified in registers. Through this we came to know about the following: -

1. How record entry should be done in each process.
2. How reports are generated for different activities they perform.

Requirement Analysis

Today life is very fast and work with the computer is speedy. The existing system was manually on paper. So it is time consuming as compared with our system a man cannot do work as fast as computer. In existing system paper work is more where as in our system on computer, so most of the work is done on computer and it provide facilities to change if any mistake occurred. So we can say that in existing system paper work is more. All the information is on paper in existing system so, there are possibilities of loss, theft, burning and damaging data on paper. Where as in computer system all data are saved and backup of data is also taken if user want. So there are less chances of data loss then the existing system. Existing system is inconvenient for user because it cannot give fast and proper information in proper time and it take long time to give information to the user. In our system the information is generated very quickly and prepared accordingly to the user request. Computer system provide very easy and flexible report generation whereas report generation on paper is time consuming and it is difficult to change if any mistake occurred in between while in computerized system reports are generated automatically.

Proposed System

In the proposed car rental system, we use the internet to provide the user to book the car on rent from home. The user can book the car of his choice on rent from our system. This project will also display the status of the cars booked by user. If a user wants he/she can cancel the booking of the car incase he likes another car. The information will be safe as it will need an ID and password to access the system. The car rental system will also maintain the user data on the system where he can update the information when needed.

Scope

As this is a generic software it can be used by a wide variety of outlets to automate the process of manually maintaining the information and records related.

Objectives of System

It is a system design especially for large, premium and small car rental business. The car rental system provides complete functionality of listing and booking car. In this system, Tourism and Travelling facilities also provide.

User Requirements

➤ HARDWARE REQUIREMENT

- Client side:

RAM	512 MB
Hard disk	10 GB
Processor	1.0 GHz

- Server side:

RAM	1 GB
Hard disk	20 GB
Processor	2.0 GHz

➤ Software Requirements

- Client side:

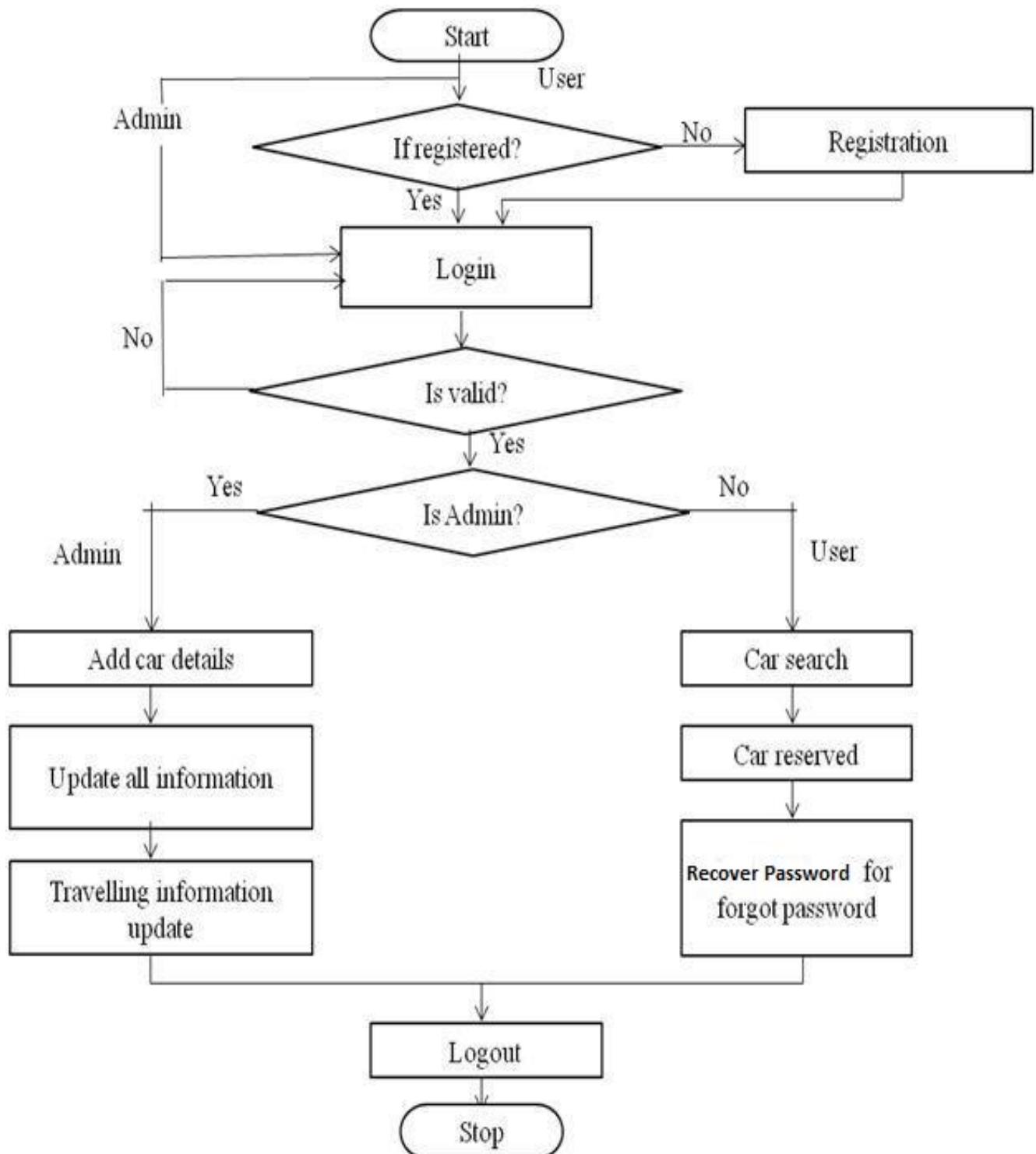
Web Browser	Google Chrome or any compatible browser
Operating System	Windows or any equivalent OS

- Server side:

Web Server	APACHE
Server side Language	PHP
Database Server	MYSQL
Web Browser	Google Chrome or any compatible browser
Operating System	Windows or any equivalent OS

ANALYSIS AND DESIGN

System Flow Chart



ER DIAGRAM

The Entity-Relationship (ER) model was originally proposed by Peter in 1976 [Chen76] as a way to unify the network and relational database views. Simply stated the ER model is a conceptual data model that views the real world as entities and relationships. A basic component of the model is the Entity-Relationship diagram which is used to visually represent data objects. Since Chen wrote his paper the model has been extended and today it is commonly used for database design for the database designer, the utility of the ER model is:

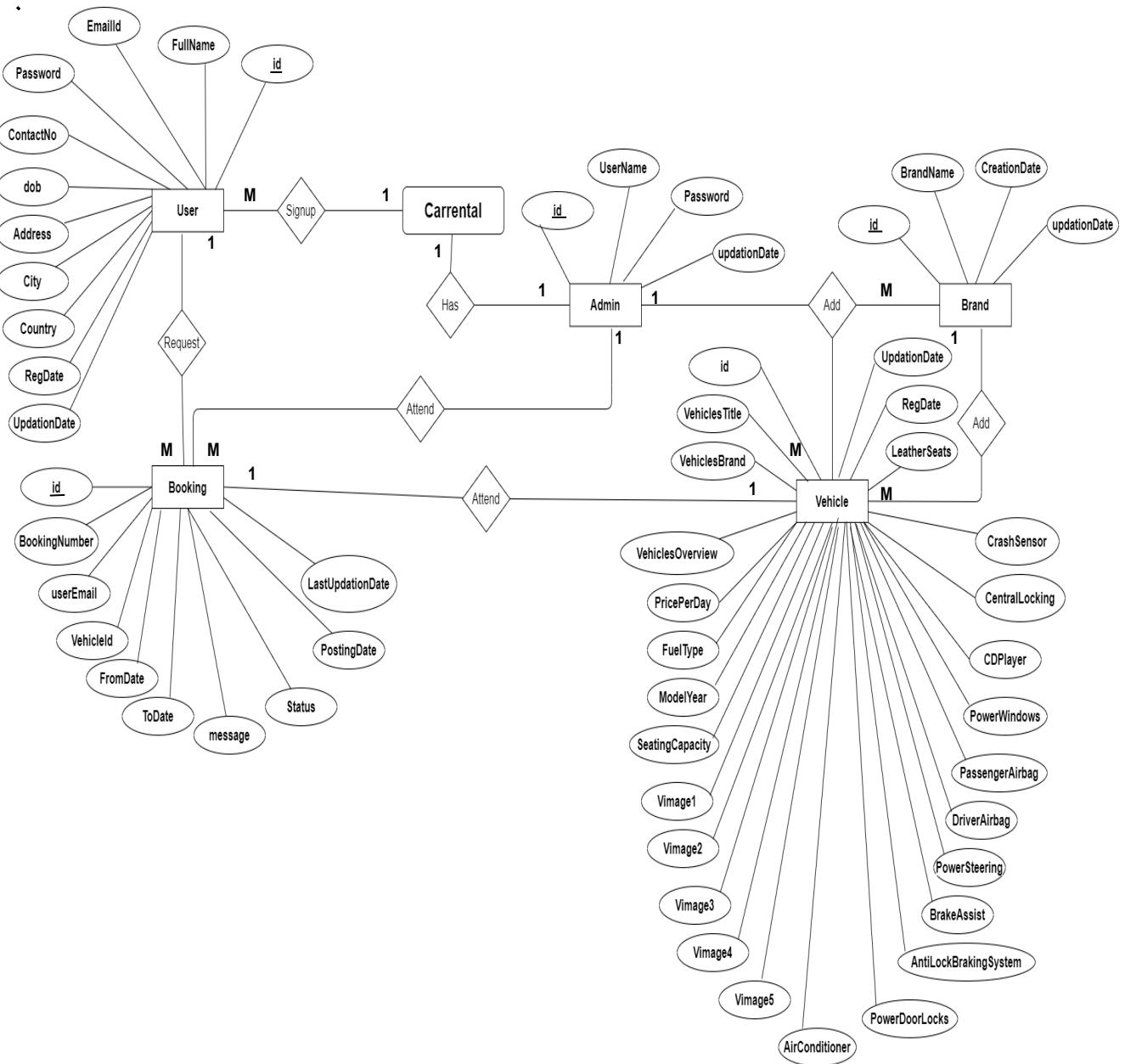
- It maps well to the relational model. The constructs used in the ER model can easily be transformed into relational tables.
- It is simple and easy to understand with a minimum of training. Therefore, the model can be used by the database designer to communicate the design to the end user.
- In addition, the model can be used as a design plan by the database developer to implement a data model in specific database management software.

• ER Notation

There is no standard for representing data objects in ER diagrams. Each modeling methodology uses its own notation. The original notation used by Chen is widely used in academics texts and journals but rarely seen in either CASE tools or publications by non-academics. Today, there are a number of notations used; among the more common are Bachman, crow's foot, and IDEFIX.

All notational styles represent entities as rectangular boxes and relationships as lines connecting boxes. Each style uses a special set of symbols to represent the cardinality of a connection. The notation used in this document is from Martin. The symbols used for the basic ER constructs are:

1. **Entities** are represented by labeled rectangles. The label is the name of the entity. Entity names should be singular nouns.
2. **Relationships** are represented by a solid line connecting two entities. The name of the relationship is written above the line. Relationship names should be verbs
3. **Attributes**, when included, are listed inside the entity rectangle. Attributes which are identifiers are underlined. Attribute names should be singular nouns.
4. **Cardinality** of many is represented by a line ending in a crow's foot. If the crow's foot is omitted, the cardinality is one.

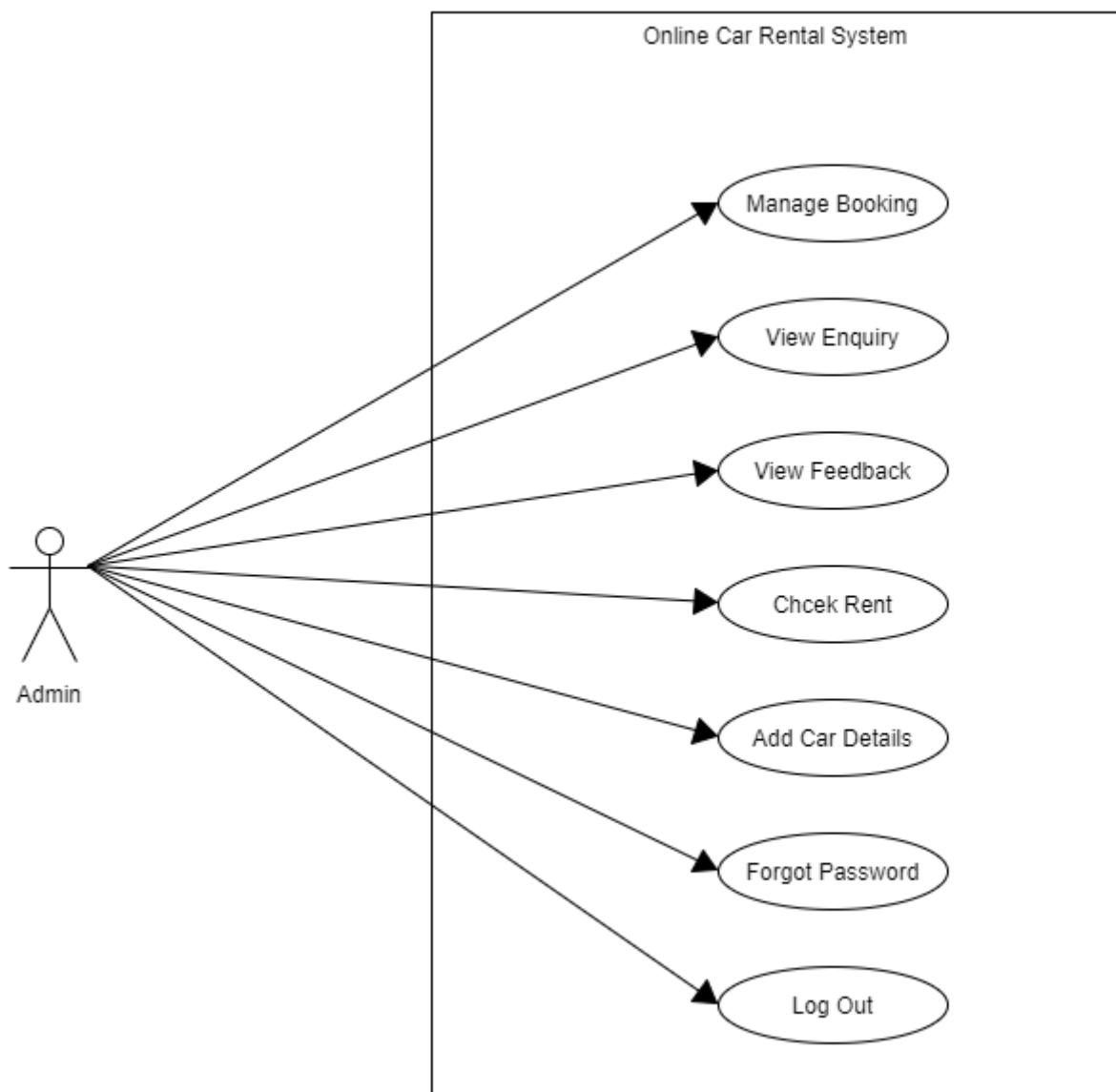


UML Diagram

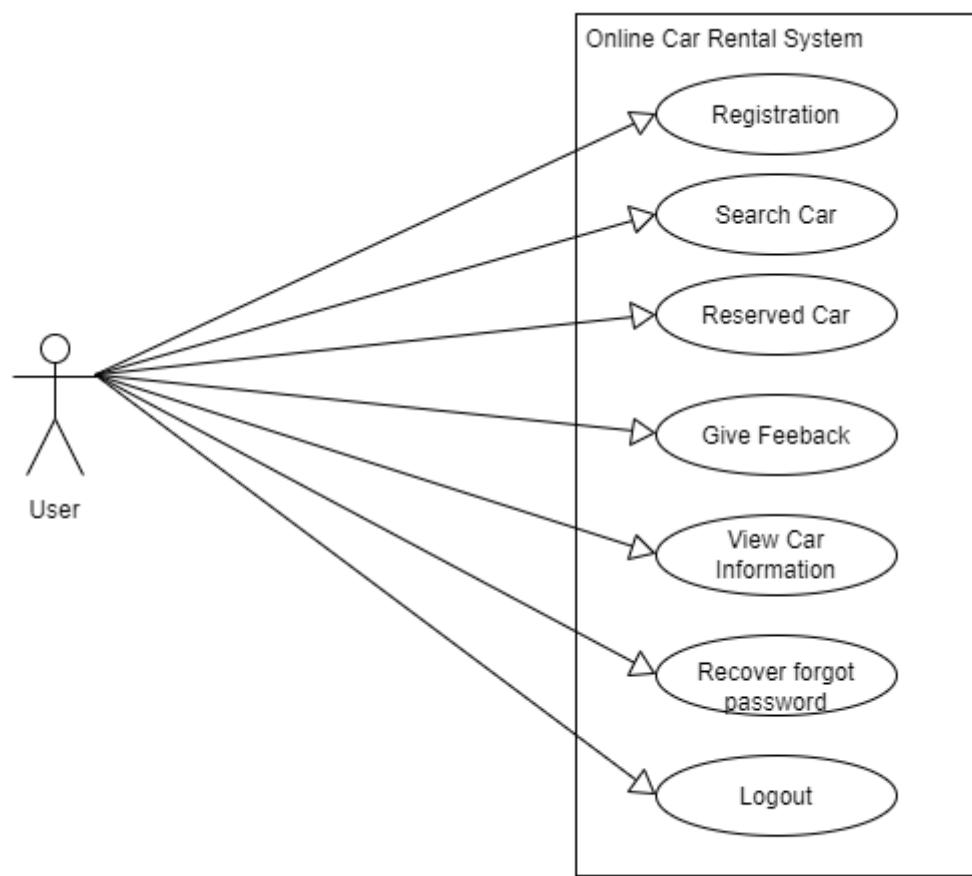
➤ Use Case Diagrams

Use case Diagram: A Use case is a description of set of sequence of actions. Graphically it is rendered as an ellipse with solid line including only its name. Use case diagram is a behavioral diagram that shows a set of use cases and actors and their relationship. It is an association between the use cases and actors. An actor represents a real-world object. Primary Actor – Sender, Secondary Actor Receiver.

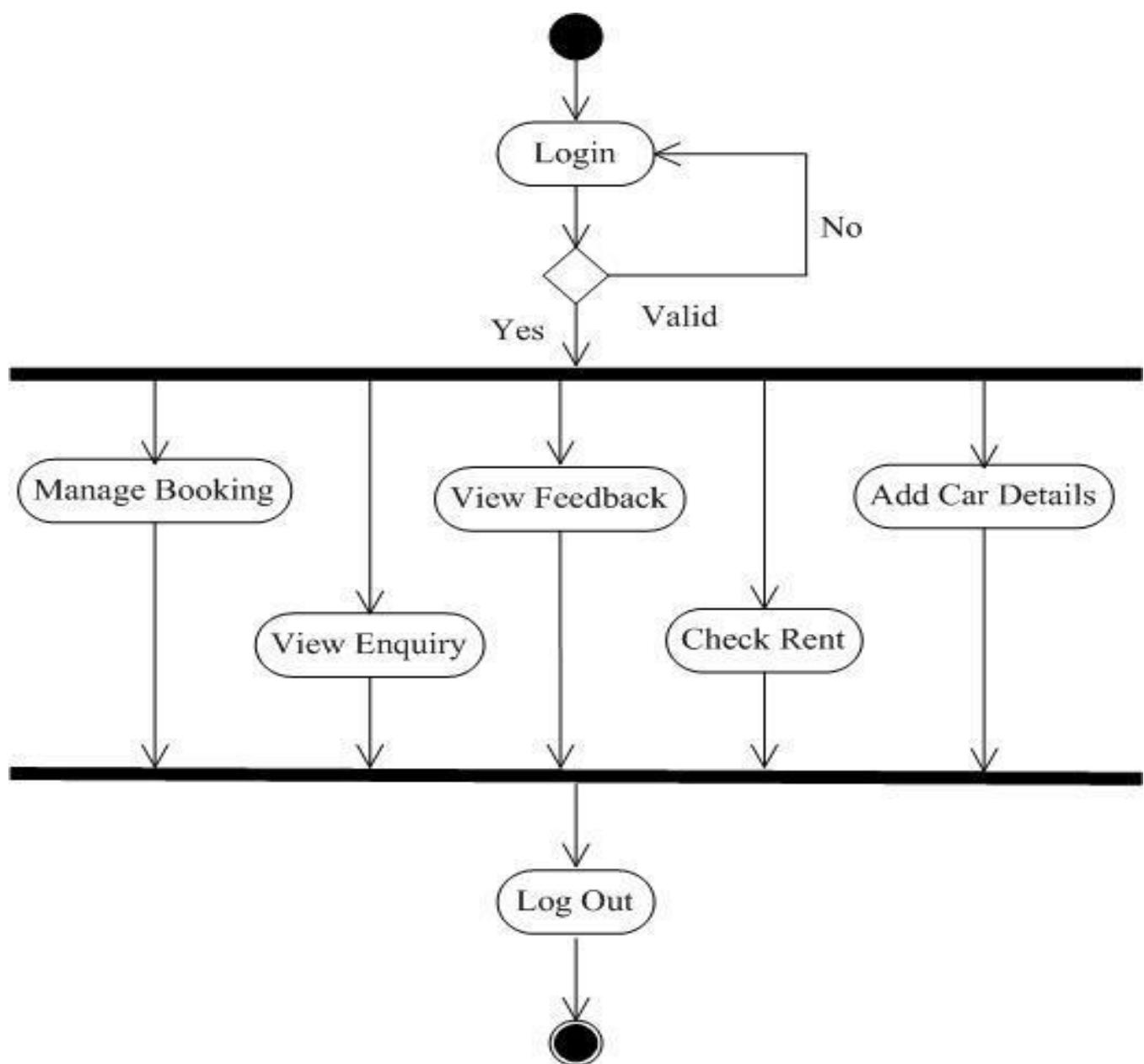
➤ Use case diagram for admin



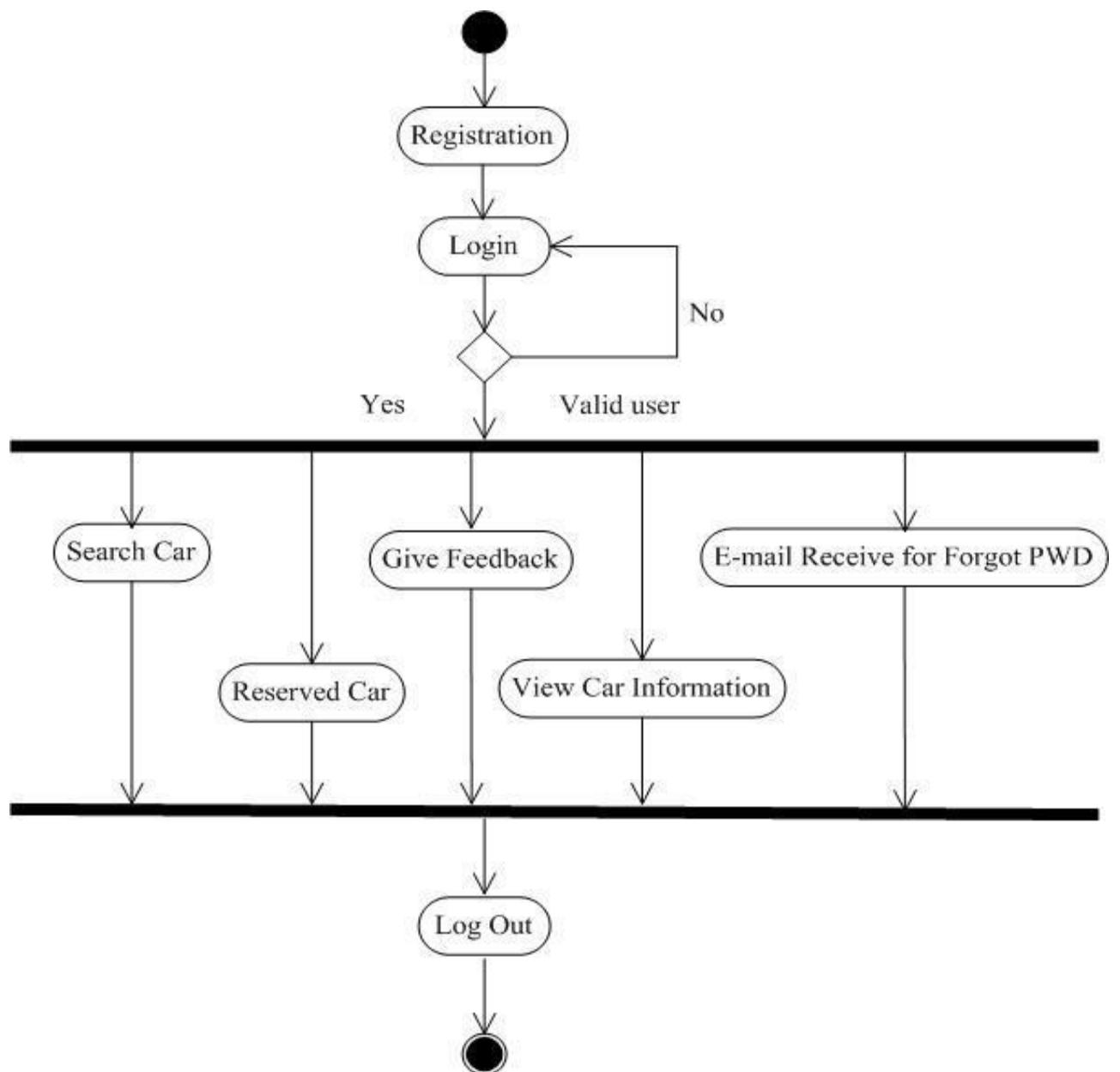
➤ Use Case diagram for User



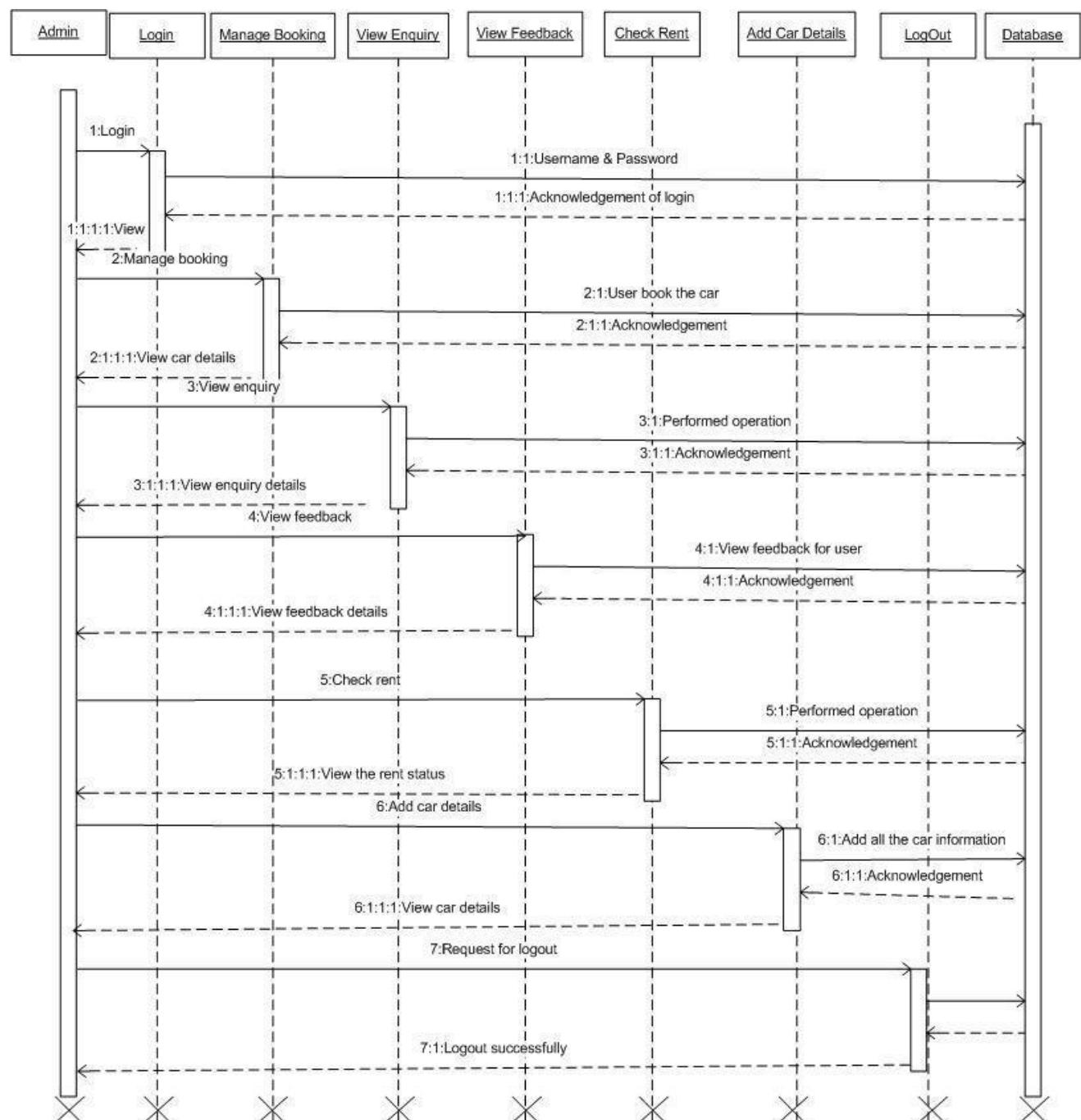
➤ Activity Diagram for admin



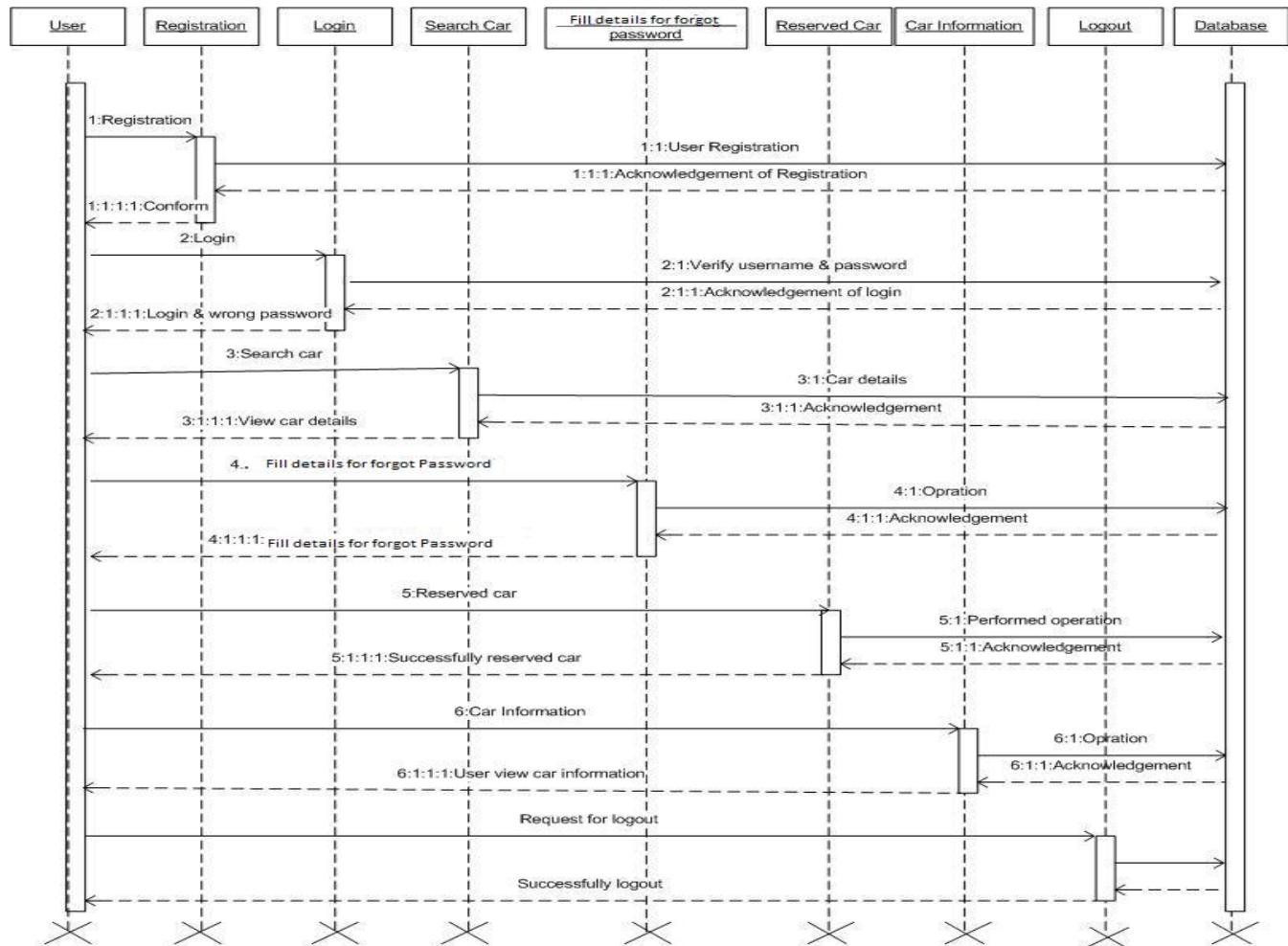
➤ Activity Diagram for user



Sequence Diagram for admin

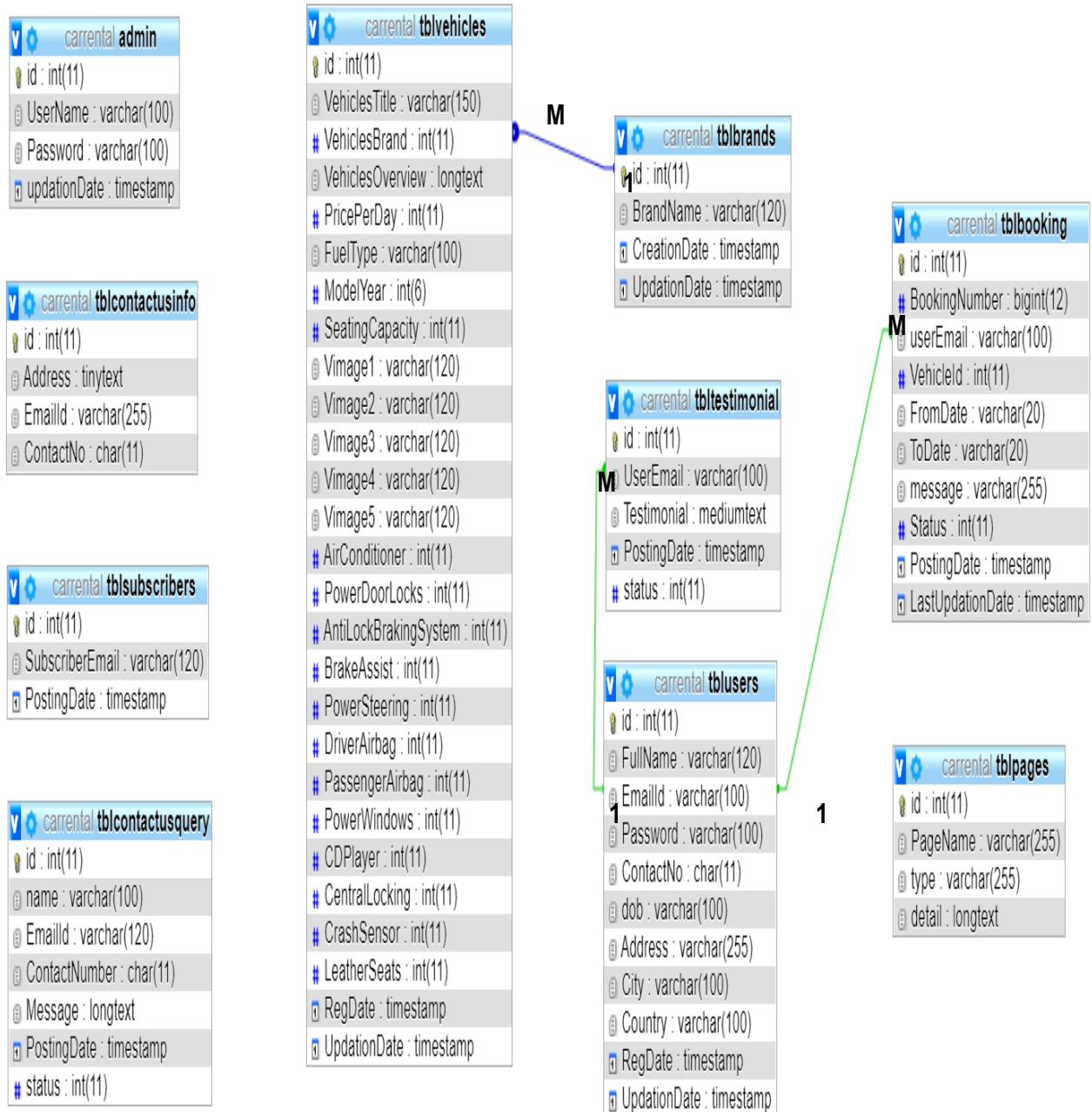


Sequence Diagram for User



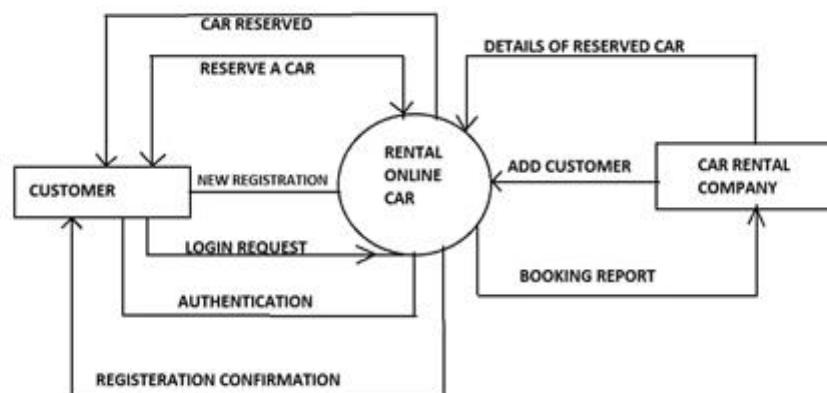
Class Diagram for Car Rental System

The class diagram shows a set of classes, interfaces, collaborations and their relationships.



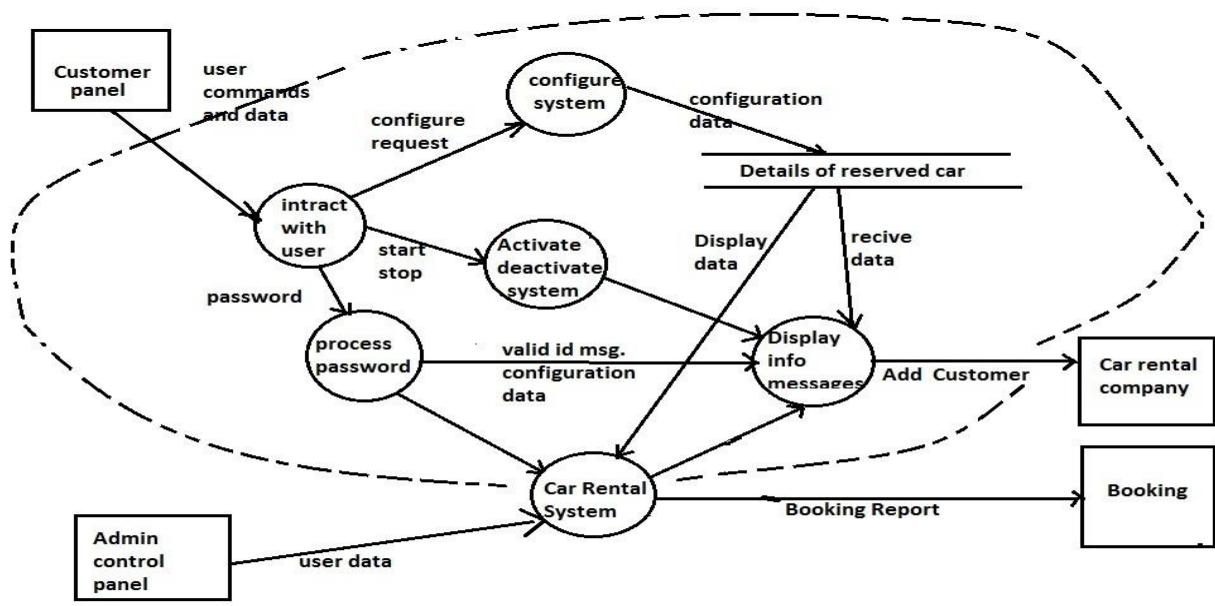
DFD DIAGRAM

➤ Context level DFD:



Level 0 DFD of Online Car Rental System

➤ Level 1 DFD:



Level 1 DFD for car rental system

DATABASE DESIGN

The data in the system has to be stored and retrieved from database. Designing the database is part of system design. Data elements and data structures to be stored have been identified at analysis stage. They are structured and put together to design the data storage and retrieval system.

A database is a collection of interrelated data stored with minimum redundancy to serve many users quickly and efficiently. The general objective is to make database access easy, quick, inexpensive and flexible for the user. Relationships are established between the data items and unnecessary data items are removed. Normalization is done to get an internal consistency of data and to have minimum redundancy and maximum stability. This ensures minimizing data storage required, minimizing chances of data inconsistencies and optimizing for updates. The MS Access database has been chosen for developing the relevant databases.

➤ Admin:

Table Name	Admin
Description	This table is store information about Admin
Primary Key	id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store Admin id
2	UserName	varchar(100)	Not Null	It is store admin user name
3	Password	varchar(100)	Not Null	It is store the password of Admin
4	updationDate	timestamp	NotNull	It is store the profile updating date

➤ User Registration:

Table Name	tblusers
Description	This table is provide the information about User registration
Primary Key	Id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is used store User id
2	FullName	varchar(120)	Null	It is used store User name
3	EmailId	varchar(100)	Null	It is used to store email address of User
4	Password	varchar(100)	Null	It is used to store Password
5	ContactNo	char(11)	Null	It is used to store Contact no of user
6	dob	varchar(100)	Null	It is used to store the Birthdate
7	Address	varchar(255)	Null	It is used to store Address
8	City	varchar(100)	Null	It is used to store city
9	Country	varchar(100)	Null	It is used to store country name
10	Adhaarcard	Varchar(120)	Not Null	It is used to store adhaarcard image of user
11	RegDate	timestamp	CURRENT_TIMESTAMP	It is used to store CURRENT_TIMESTAMP
12	UpdationDate	timestamp	Null	It is used to store updatation date

➤ Brands Table:

Table Name	tblbrands
Description	This table is provide the information about Car brands
Primary Key	Id
Foreign Key	

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store brand id
2	BrandName	varchar(120)	Not Null	It is store Brand name
3	CreationDate	timestamp	CURRENT_TIMESTAMP	It is store brand creation date
4	UpdationDate	timestamp	NotNull	It is store brand updatation date

➤ Contact us details Table:

Table Name	tblcontactusinfo
Description	This table is provide the contact information at website
Primary Key	id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	Id	Int	Primary Key	It is id of the record
2	Address	tinytext	Null	It is store name of the company
3	EmailId	varchar(255)	Null	It is store of the company email
4	ContactNo	char(11)	Null	It is store of the company contact no

➤ **Enquiry Table:**

Table Name	tblcontactusquery
Description	This table will store the information of car enquiry of user
Primary Key	Id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store enquiry id
2	name	varchar(100)	Null	It is store user
3	EmailId	varchar(120)	Null	It is store email id
4	ContactNumber	char(11)	Null	It is store contact no for user
5	Message	longtext	Null	It is store user message for enquiry
6	PostingDate	timestamp	CURRENT_TIMESTAMP	It store enquiry date
7	status	int(11)	NotNull	It is store status 0 for read and 1 for read

➤ **Feedback Table:**

Table Name	tbltestimonial
Description	This table store information about feedback
Primary Key	F_Id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store feedback id
2	UserEmail	varchar(100)	Not Null	It is store user email
3	Testimonial	mediumtext	Not Null	It is store feedback
4	PostingDate	timestamp	NotNull	It is store posting date of feedback
5	status	int(11)	NotNull	It is store status(0 for inactive and 1 active)

➤ Pages Content Table:

Table Name	tblpages
Description	This table store information about website pages
Primary Key	Id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store page id
2	PageName	varchar(255)	Null	It is store page name
3	type	varchar(255)	Not Null	It is store page type
4	detail	longtext	Not Null	It is store pages info

➤ **Subscriber Table:**

Table name	tblsubscribers
Description	This table store information of the subscribers
Primary key	id
Foreign key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store subscriber id
2	SubscriberEmail	varchar(120)	Null	It is store subscriber email is
3	PostingDate	timestamp	Null	It is store subscription date

➤ **Vehicles Info Table:**

Table Name	tblvehicles
Description	This table is provide the information about cars
Primary Key	Id
Foreign Key	-

Sr. No	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store User id
2	VehiclesTitle	varchar(150)	Null	It is store vehicle title
3	VehiclesBrand	int(11)	Null	It is store vehicle brand id
4	VehiclesOverview	longtext	Null	It is store vehicle overview
5	PricePerDay	int(11)	Null	It is store vehicle rent perday
6	FuelType	varchar(100)	Null	It is store fuel type of vehicle
7	ModelYear	int(6)	Null	It is store model year of vehicle
8	SeatingCapacity	int(11)	Null	It is store seating capacity of vehicles
9	Vimage1	varchar(120)	Null	It is store vehicle image 1
10	Vimage2	varchar(120)	Null	It is store vehicle image 2

11	Vimage3	varchar(120)	Null	It is store vehicle image 3
12	Vimage4	varchar(120)	Null	It is store vehicle image 4
13	Vimage5	varchar(120)	Null	It is store vehicle image 5
14	AirConditioner	int(11)	Null	It is store availability of air conditioner in vehicle
15	PowerDoorLocks	int(11)	Null	It is store availability of power door locks in vehicle
16	AntiLockBrakingSystem	int(11)	Null	It is store availability of Anti lock Braking System in vehicle
17	BrakeAssist	int(11)	Null	It is store availability of Brake Assist in vehicle
18	PowerSteering	int(11)	Null	It is store availability of Power steering in vehicle
19	DriverAirbag	int(11)	Null	It is store availability of Driver Airbag in vehicle
20	PassengerAirbag	int(11)	Null	It is store availability of Passenger airbag in vehicle
21	PowerWindows	int(11)	Null	It is store availability of Power windows in vehicle
22	CDPlayer	int(11)	Null	It is store availability of CD Player in vehicle
23	CentralLocking	int(11)	Null	It is store availability of Central locking in vehicle
24	CrashSensor	int(11)	Null	It is store availability of crash sensor in vehicle
25	LeatherSeats	int(11)	Null	It is store availability of leather seats in vehicle
26	RegDate	timestamp	Null	It is store vehicle creation date
27	UpdationDate	timestamp	Null	It is store vehicle updation date

➤ **Booking table:**

Table Name	tblbooking
Description	This table is provide the information about booking
Primary Key	<u>Id</u>
Foreign Key	-

Sr. No.	Field Name	Data type(Size)	Constraints	Description
1	id (<i>Primary</i>)	int(11)	Primary Key	It is store booking id
2	BookingNumber	bigint(12)	Null	It is store Booking Number
3	userEmail	varchar(100)	Null	It is store User email
4	VehicleId	int(11)	Null	It is store vehicle id
5	FromDate	varchar(20)	Null	It is store booking from date
6	ToDate	varchar(20)	Null	It is store booking To date
7	message	varchar(255)	Null	It is store message
8	Status	int(11)	Null	It is store confirmation and cancellation status
9	PostingDate	timestamp	Null	It is store Booking date

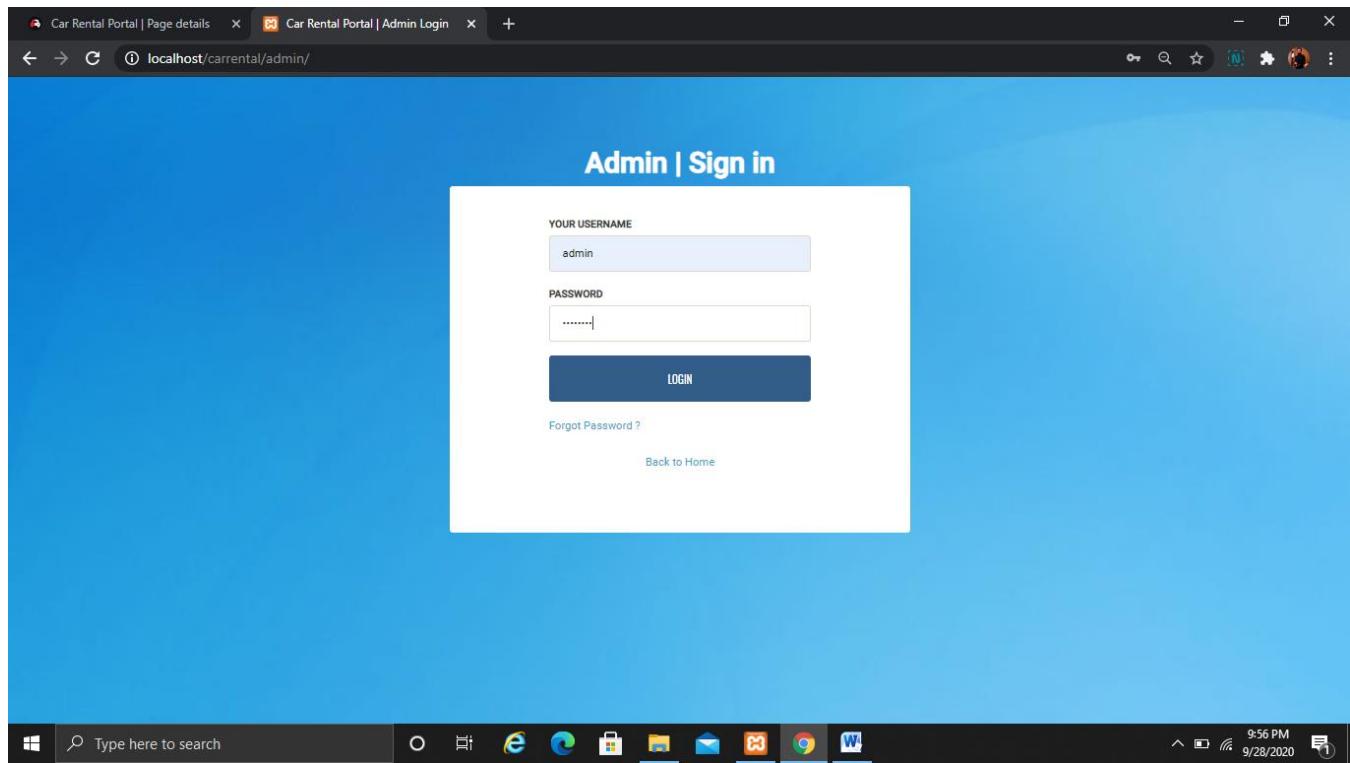
TESTING

No	Data input	Excepted Output	Actual Output	Pass / Fail
1	All files are empty	Error message: *indicates compulsory field*	Error message: *indicates compulsory field*	Pass
2	Email	Error message: Invalid Email-address	Error message: Invalid Email-address	Pass
3	Password and confirm password	Error message: Both Password does not match	Error message: Both Password does not match	Pass
4	Login	Login to the system should be try with the login assigned by the admin and the correct password	Login should be successful and the user should enter into the system	Fail
		The System give an error and denied from the Login.	Login should fail with an error ' Invalid Details '	Pass
5	User	Login should be allow and admin get Admin home page.	Login successfully and admin get its admin home page	Pass
		Login should be allow and Travel admin get Travel admin home page.	Login successfully and Travel admin get its Travel admin home page	Pass
		Login should be allow and User get Visitor side User page.	Login successfully and User gets its user page.	Pass

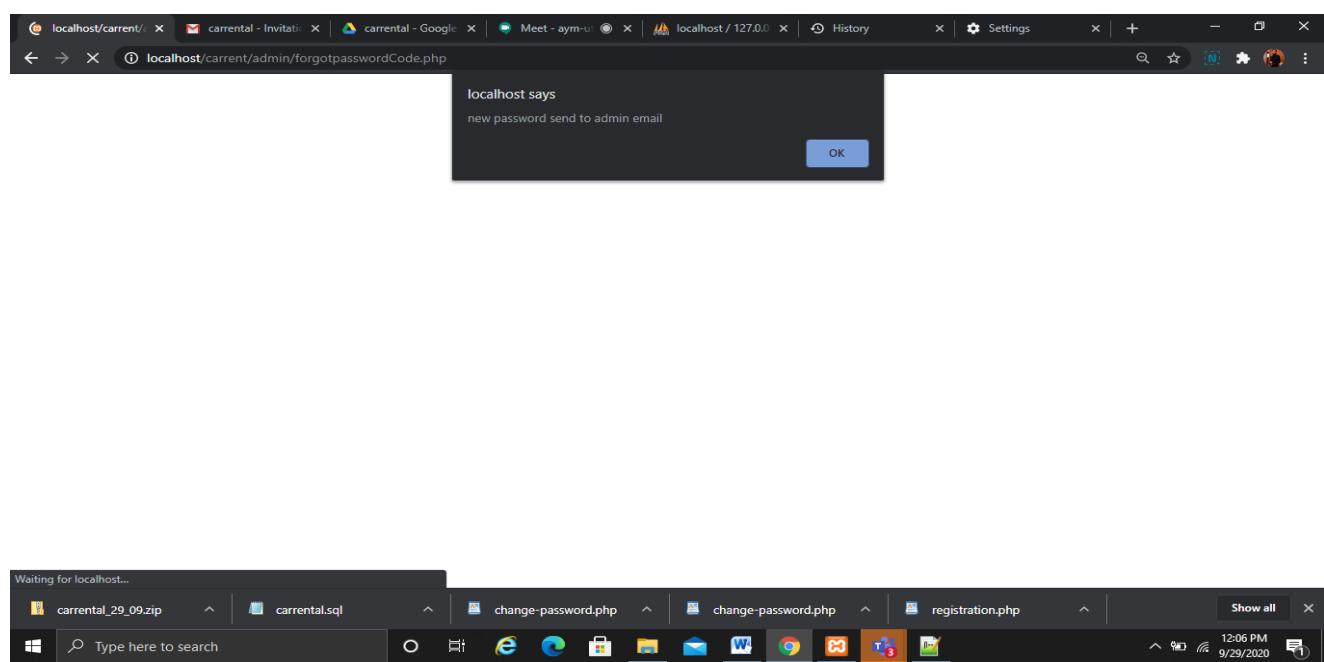
SYSTEM OUTPUT SCREENS

➤ Admin Module

- Sign in Page



- Admin forgot password



- Password on email



- Dashboard

Car Rental Portal | Admin Panel

MAIN

- Dashboard
- Brands
- Vehicles
- Bookings
- Manage Testimonials
- Manage Contactus Query
- Reg Users
- Manage Pages
- Update Contact Info
- Manage Subscribers
- Order Report

Dashboard

REG USERS 18 FULL DETAIL →	LISTED VEHICLES 8 FULL DETAIL →	LISTED BRANDS 9 FULL DETAIL →
SUBSCRIBERS 2 FULL DETAIL →	QUERIES 1 FULL DETAIL →	TESTIMONIALS 2 FULL DETAIL →

Type here to search 9:57 PM 9/28/2020

- **Change Password**

The screenshot shows a browser window titled "Car Rental Portal | Admin Change" with the URL "localhost/carrental/admin/change-password.php". The main content area is titled "Change Password" and contains a "FORM FIELDS" section. A green success message box displays "SUCCESS: Your Password successfully changed". Below it are three input fields: "Current Password" (with placeholder "....."), "New Password" (with placeholder "....."), and "Confirm Password" (with placeholder "....."). A blue "Save changes" button is at the bottom right of the form.

- **Create Brand**

The screenshot shows a browser window titled "Car Rental Portal | Admin Create" with the URL "localhost/carrental/admin/create-brand.php". The main content area is titled "Create Brand" and contains a "CREATE BRAND" section. It has a single input field labeled "Brand Name" containing the value "bmw". A blue "Submit" button is located below the input field.

• Manage Brand

The screenshot shows the 'Car Rental Portal | Admin Panel' interface. On the left is a sidebar with a 'Brands' section selected. The main content area is titled 'Manage Brands' and displays a table of listed brands. The table has columns for #, Brand Name, Creation Date, Updation date, and Action. The data is as follows:

#	Brand Name	Creation Date	Updation date	Action
1	Maruti	2017-06-18 21:54:34	2017-06-19 12:12:23	<input checked="" type="checkbox"/> <input type="checkbox"/>
2	BMW	2017-06-18 21:54:50		<input checked="" type="checkbox"/> <input type="checkbox"/>
3	Audi	2017-06-18 21:55:03		<input checked="" type="checkbox"/> <input type="checkbox"/>
4	Nissan	2017-06-18 21:55:13		<input checked="" type="checkbox"/> <input type="checkbox"/>
5	Toyota	2017-06-18 21:55:24		<input checked="" type="checkbox"/> <input type="checkbox"/>
6	Volkswagen	2017-06-19 11:52:13	2020-07-07 19:44:09	<input checked="" type="checkbox"/> <input type="checkbox"/>
7	sujet bmw	2020-07-20 17:25:25		<input checked="" type="checkbox"/> <input type="checkbox"/>
8	sujet bmw	2020-08-03 12:04:23		<input checked="" type="checkbox"/> <input type="checkbox"/>
9	merodez	2020-09-07 14:50:09		<input checked="" type="checkbox"/> <input type="checkbox"/>

At the bottom of the table, there is a note: 'Showing 1 to 9 of 9 entries'. The browser address bar shows 'localhost/currental/admin/manage-brands.php'. The system status bar at the bottom right indicates '10:07 PM 9/28/2020'.

• Update Brand

The screenshot shows the 'Car Rental Portal | Admin Panel' interface. On the left is a sidebar with a 'Brands' section selected. The main content area is titled 'Update Brand' and displays a form for updating a brand. The form has a 'Brand Name' field containing 'Maruti' and a 'Submit' button.

The browser address bar shows 'localhost/currental/admin/edit-brand.php?id=1'. The system status bar at the bottom right indicates '10:07 PM 9/28/2020'.

• Post A Vehicle

Car Rental Portal | Admin Panel

Post A Vehicle

BASIC INFO

Vehicle Title* Select Brand*

Vehical Overview*

Price Per Day(in INR)* Select Fuel Type*

Model Year* Seating Capacity*

Upload Images

Image 1* Screenshot (63).png

Image 2* Screenshot (68).png

Image 3* Screenshot (65).png

Image 4* Screenshot (66).png

Image 5 Screenshot (66).png

ACCESSORIES

<input checked="" type="checkbox"/> Air Conditioner	<input checked="" type="checkbox"/> Power Door Locks	<input checked="" type="checkbox"/> AntiLock Braking System	<input checked="" type="checkbox"/> Brake Assist
<input checked="" type="checkbox"/> Power Steering	<input checked="" type="checkbox"/> Driver Airbag	<input checked="" type="checkbox"/> Passenger Airbag	<input checked="" type="checkbox"/> Power Windows
<input checked="" type="checkbox"/> CD Player	<input type="checkbox"/> Central Locking	<input type="checkbox"/> Crash Sensor	<input type="checkbox"/> Leather Seats

• Manage Vehicle

Car Rental Portal | Admin Panel

Manage Vehicles

VEHICLE DETAILS

#	Vehicle Title	Brand	Price Per day	Fuel Type	Model Year	Action
1	Maruti Suzuki Wagon R	Maruti	600	Petrol	2019	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
2	BMW 3 Series	BMW	1000	Petrol	2018	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
3	Audi Q8	Audi	3000	Petrol	2017	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
4	Nissan Kicks	Nissan	800	Petrol	2020	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
5	Nissan GT-R	Nissan	2000	Petrol	2019	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
6	Nissan Sunny 2020	Nissan	400	CNG	2018	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
7	Toyota Fortuner	Toyota	3000	Petrol	2020	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
8	Maruti Suzuki Vitara Brezza	Maruti	600	Petrol	2018	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

Show 10 entries Search:

Showing 1 to 8 of 8 entries

• Update Vehicle

Vehicle Title*: BMW 5 Series

Vehicle Overview*: BMW 5 Series price starts at ₹ 55.4 Lakh and goes up to ₹ 69.99 Lakh. The price of Petrol version for 5 Series ranges between ₹ 55.4 Lakh - ₹ 60.99 Lakh and the price of Diesel version for 5 Series ranges between ₹ 60.99 Lakh - ₹ 69.99 Lakh.

Price Per Day(in INR)*: 1000

Select Fuel Type*: Petrol

Model Year*: 2018

Seating Capacity*: 5

Vehicle Images

ACCESSORIES

<input checked="" type="checkbox"/> Air Conditioner	<input checked="" type="checkbox"/> Power Steering	<input checked="" type="checkbox"/> Power Door Locks	<input checked="" type="checkbox"/> Anti-lock Braking System
<input checked="" type="checkbox"/> Power Steering	<input checked="" type="checkbox"/> CD Player	<input checked="" type="checkbox"/> Driver Airbag	<input checked="" type="checkbox"/> Passenger Airbag
<input checked="" type="checkbox"/> Central Locking	<input checked="" type="checkbox"/> Central Locking	<input checked="" type="checkbox"/> Crash Sensor	<input checked="" type="checkbox"/> Brake Assist
<input checked="" type="checkbox"/> Central Locking	<input checked="" type="checkbox"/> Central Locking	<input checked="" type="checkbox"/> Crash Sensor	<input checked="" type="checkbox"/> Power Windows
<input checked="" type="checkbox"/> Central Locking	<input checked="" type="checkbox"/> Central Locking	<input checked="" type="checkbox"/> Crash Sensor	<input checked="" type="checkbox"/> Leather Seats

• New Booking

BOOKINGS INFO

#	Name	Booking No.	Vehicle	From Date	To Date	Status	Posting date	Action
1	Ashutosh Mane	709398204	Nissan, Nissan Kicks	2020-09-28	2020-09-30	Not Confirmed yet	2020-09-28 12:48:46	View

Showing 1 to 1 of 1 entries

• Booking Details

The screenshot shows a web browser window titled "Car Rental Portal | Admin Panel". The main content area is titled "Booking Details" and displays "BOOKINGS INFO" for booking number #709398204. The booking details table includes:

User Details			
Booking No.	709398204	Name	Ashutosh Mane
Email Id	ashutoshmane06@gmail.com	Contact No	7057393255
Address		City	
Country			

Booking Details			
Vehicle Name	Nissan , Nissan Kicks	Booking Date	2020-09-28 12:48:46
From Date	2020-09-28	To Date	2020-09-30
Total Days	2	Rent Per Days	800
Grand Total			1600
Booking Status	Not Confirmed yet	Last update Date	

Buttons at the bottom include "Confirm Booking" and "Cancel Booking". A "Print" button is also present.

• Manage Testimonial

The screenshot shows a web browser window titled "Car Rental Portal | Admin Panel". The main content area is titled "Manage Testimonials" and displays "USER TESTIMONIALS". The testimonial table includes:

#	Name	Email	Testimonials	Posting date	Action
1	Test	test@gmail.com	I am satisfied with their service great job	2020-07-07 20:00:12	Active
2	Vaishnavi	Vaish6@gmail.com	Good service	2020-09-21 15:36:05	Active

Showing 1 to 2 of 2 entries. Navigation buttons for "PREVIOUS", "NEXT", and page numbers are visible.

• Manage Contact Us Queries

The screenshot shows a web browser window titled 'Car Rental Portal | Admin Manage' with the URL 'localhost/current/admin/manage-conactusquery.php'. The page is titled 'Manage Contact Us Queries' and displays a table of user queries. The table has columns for #, Name, Email, Contact No, Message, Posting date, and Action. One entry is shown: '1 Kunal kunal@gmail.com 7977779798 I want to know you brach in Chandigarh? 2020-07-07 15:04:51 Read'. Below the table, it says 'Showing 1 to 1 of 1 entries'. The browser's address bar shows 'localhost/current/admin/manage-conactusquery.php'. The taskbar at the bottom includes icons for File Explorer, Edge, File Manager, Mail, Google Chrome, and Word.

• Registered Users

The screenshot shows a web browser window titled 'Car Rental Portal | Admin Manage' with the URL 'localhost / 127.0.0.1 / currental /'. The page is titled 'Registered Users' and displays a table of registered users. The table has columns for #, Name, Email, Contact no, DOB, Address, City, Country, Reg Date, and Aadhar. Seven entries are listed, each with a thumbnail of their Aadhar card. The browser's address bar shows 'localhost/current/admin/reg-users.php'. The taskbar at the bottom includes icons for Aadhaar-card-sa...png, currental_29_09.zip, currental.sql, change-password.php, and change-password.php. The status bar at the bottom right shows '12:15 PM 9/28/2020'.

• Manage Pages

The screenshot shows the 'Car Rental Portal | Admin Panel' interface. On the left, a sidebar lists various administrative functions: Dashboard, Brands, Vehicles, Bookings, Manage Testimonials, Manage Contact Query, Reg Users, Manage Pages, Update Contact Info, Manage Subscribers, and Order Report. The main content area is titled 'Manage Pages'. It features a 'FORM FIELDS' section with a dropdown menu labeled 'select Page' containing the option '***Select One***'. Below this is a 'selected Page' section titled 'About US' with a rich text editor toolbar. The content area contains a paragraph about the company's fleet and mission, followed by a small note at the bottom. A blue 'Update' button is located at the bottom right of the form. The browser's address bar shows the URL `localhost/currental/admin/manage-pages.php?type=aboutus`. The system status bar at the bottom indicates it's 10:17 PM on 9/28/2020.

• Update Contact Info

The screenshot shows the 'Car Rental Portal | Admin Panel' interface. The sidebar is identical to the previous screenshot. The main content area is titled 'Update Contact Info'. It features a 'FORM FIELDS' section with three input fields: 'Address' (containing 'Kharadi bypass, chandanagar'), 'Email id' (containing 'info@gmail.com'), and 'Contact Number' (containing '8888888888'). A blue 'Update' button is located at the bottom right of the form. The browser's address bar shows the URL `localhost/currental/admin/update-contactinfo.php`. The system status bar at the bottom indicates it's 10:17 PM on 9/28/2020.

● Manage Subscriber

The screenshot shows the 'Car Rental Portal | Admin Panel' interface. The left sidebar has a 'MAIN' category with various options like Dashboard, Brands, Vehicles, Bookings, etc. Under 'Bookings', 'Manage Subscribers' is selected. The main content area is titled 'Manage Subscribers'. It contains a table with two entries:

#	Email Id	Subscription Date	Action
1	harish@gmail.com	2020-07-07 14:56:21	X
2	kunal@gmail.com	2020-07-07 15:05:07	X

Below the table, it says 'Showing 1 to 2 of 2 entries'. At the bottom right of the content area, there are 'PREVIOUS', '1', and 'NEXT' buttons.

● Order Details

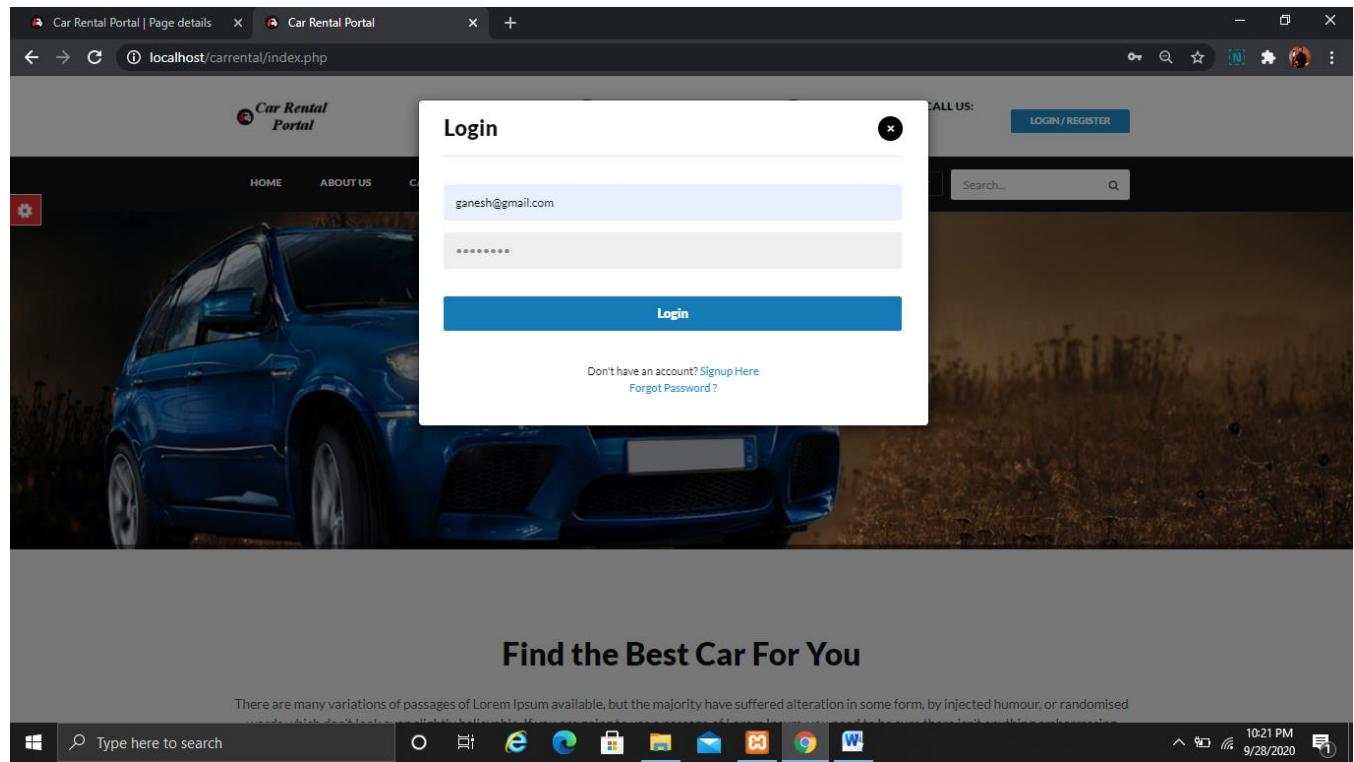
The screenshot shows the 'Car Rental Portal | Admin Panel' interface. The left sidebar has a 'MAIN' category with various options like Dashboard, Brands, Vehicles, Bookings, etc. Under 'Bookings', 'Order Report' is selected. The main content area is titled 'Order Report Details'. It contains a table with two entries:

#	Name	Booking No.	Vehicle	From Date	To Date	Status	Posting date	Action
1	Ashutosh Mane	773204433	Nissan , Nissan Sunny 2020	2020-09-22	2020-09-30	Confirmed	2020-09-20 23:21:07	View
2	Vaishnavi	526410844	Nissan , Nissan GTR	2020-09-29	2020-09-30	Confirmed	2020-09-28 13:40:30	View

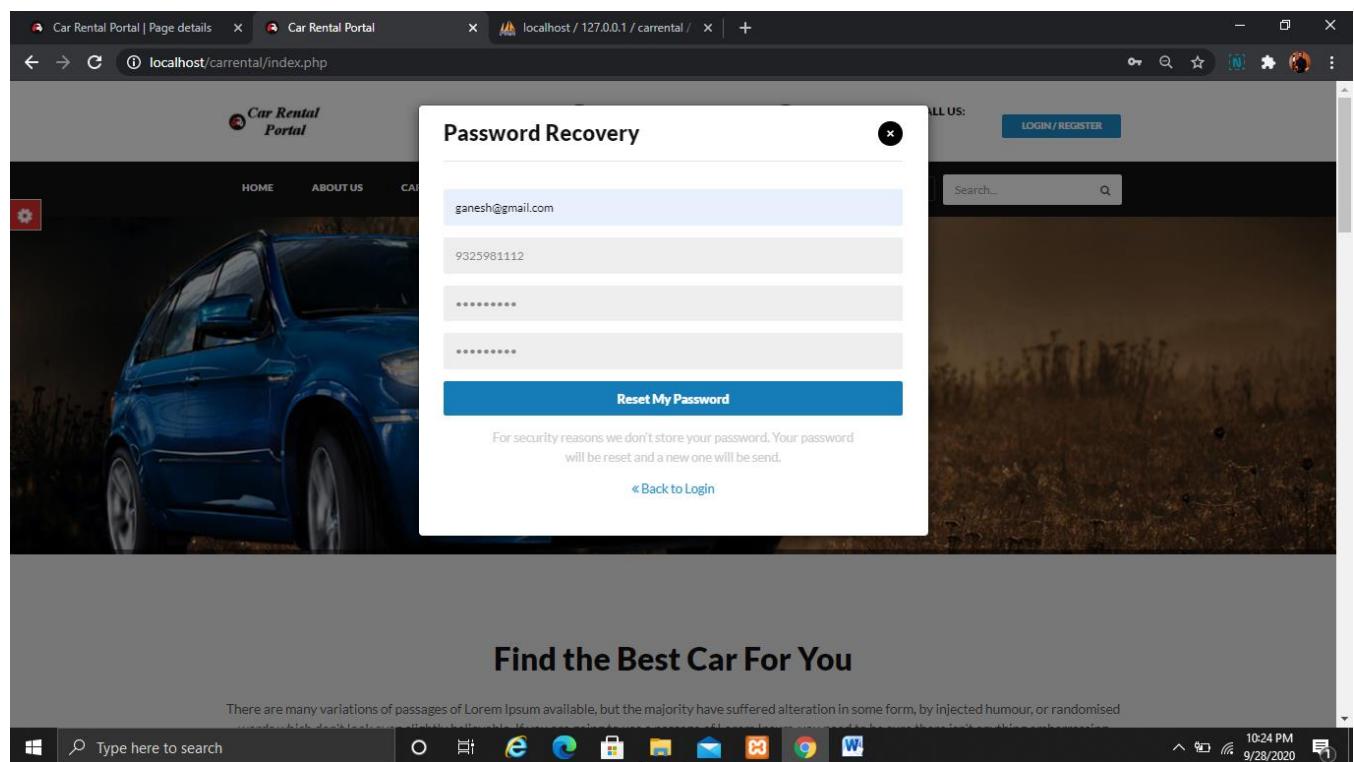
Below the table, it says 'Showing 1 to 2 of 2 entries'. At the bottom right of the content area, there are 'PREVIOUS', '1', and 'NEXT' buttons.

User Module

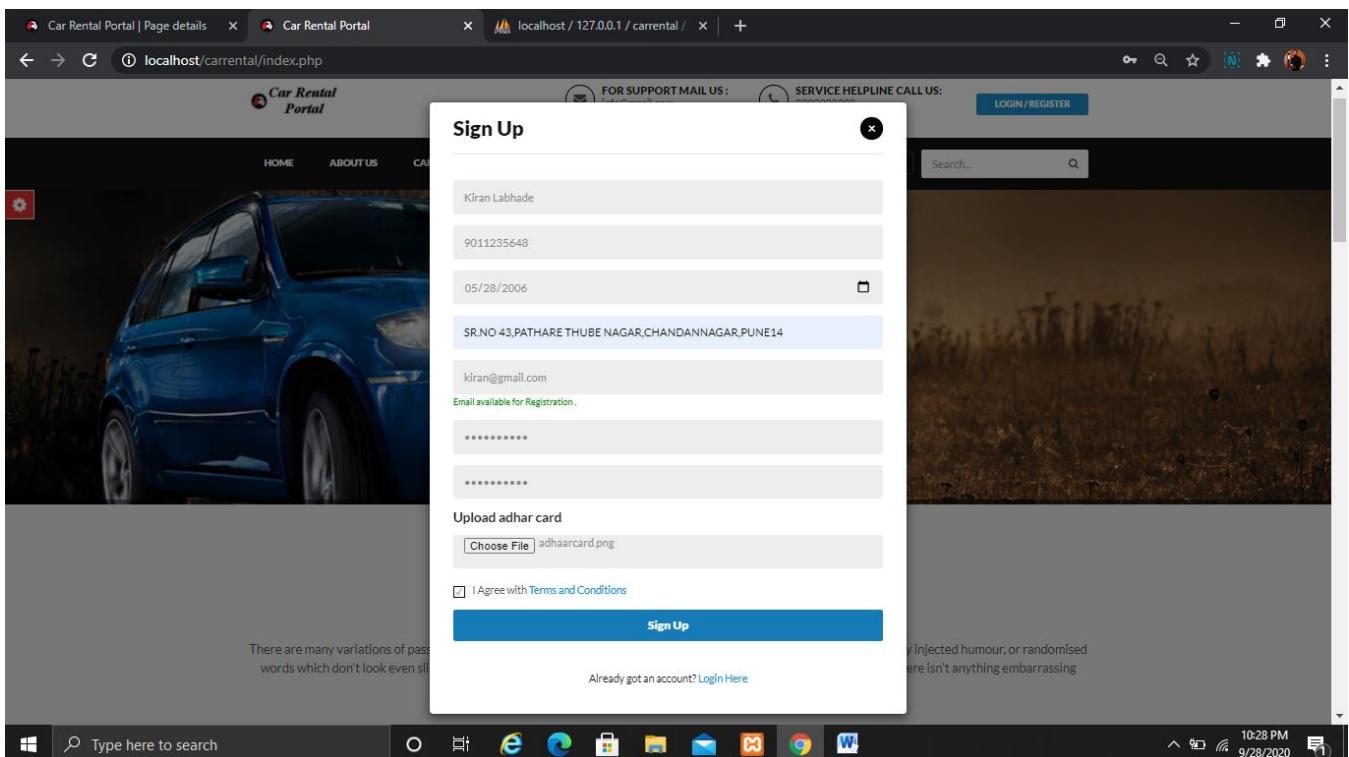
- User Login



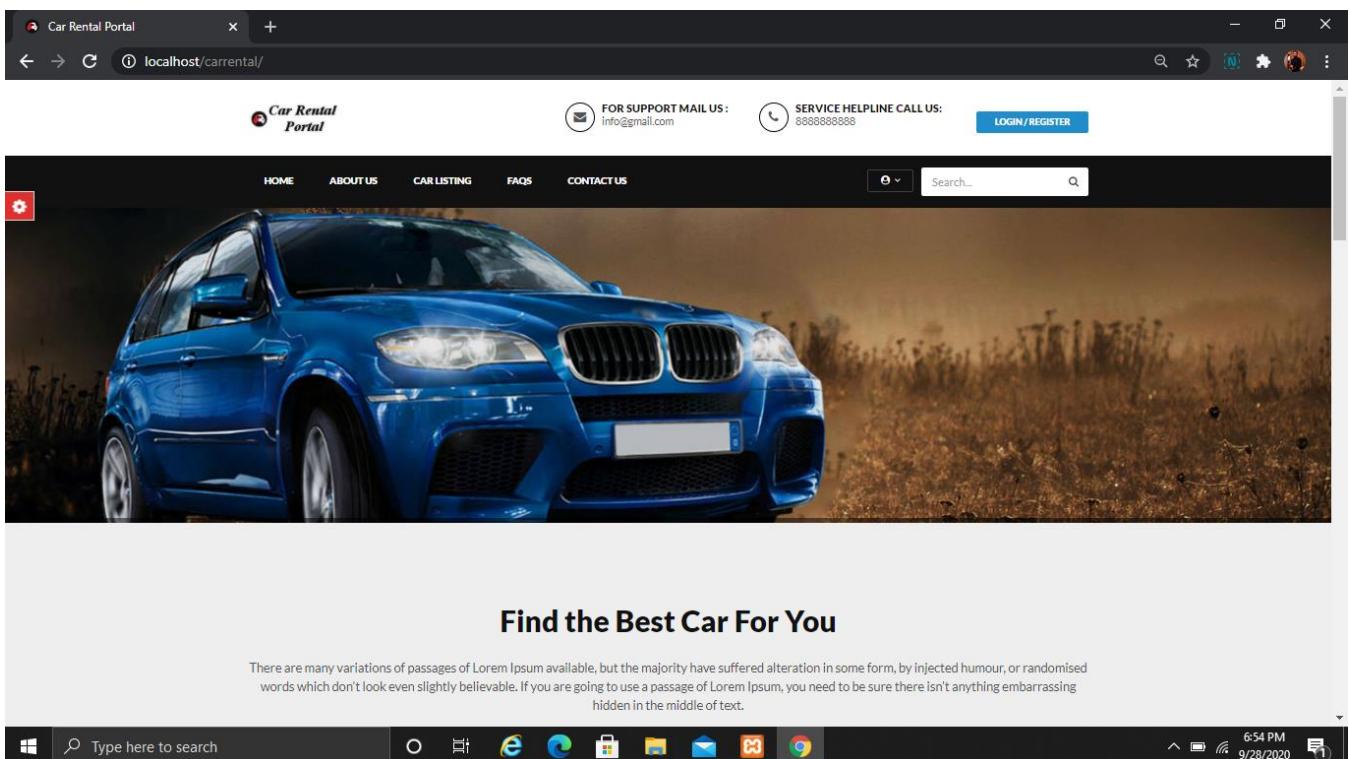
- User forgot password



- **Signup**



- **Home Page**



- Home Page continued..

The screenshot shows a web browser window titled "Car Rental Portal" with the URL "localhost/currental/". The page displays a grid of six car listings:

- Maruti Suzuki Wagon R**: Petrol, 2019 Model, 5 seats. ₹600 /Day. Description: Maruti Wagon R Latest Updates Maruti Suzuki has launched the BS6 Wa.
- BMW 5 Series**: Petrol, 2019 Model, 5 seats. ₹1000 /Day. Description: BMW 5 Series price starts at ₹ 55.4 Lakh and goes upto ₹ 68.39 Lakh. T.
- Audi Q8**: Petrol, 2017 Model, 5 seats. ₹3000 /Day. Description: As per ARAI, the mileage of Q8 is 0 kmpl. Real mileage of the vehicle.
- Nissan Kicks**: Petrol, 2020 Model, 5 seats. ₹800 /Day. Description: Latest Update: Nissan has launched the Kicks 2020 with a new turbochar
- Nissan GT-R**: Petrol, 2019 Model, 5 seats. ₹2000 /Day. Description: The GT-R packs a 3.8-litre V6 twin-turbocharged petrol, which puts ou
- Nissan Sunny 2020**: CNG, 2018 Model, 5 seats. ₹400 /Day. Description: Value for money product and it was so good it is more spacious than ot

The browser's address bar shows "localhost/currental/" and the system tray indicates the date as 9/28/2020 and time as 6:54 PM.

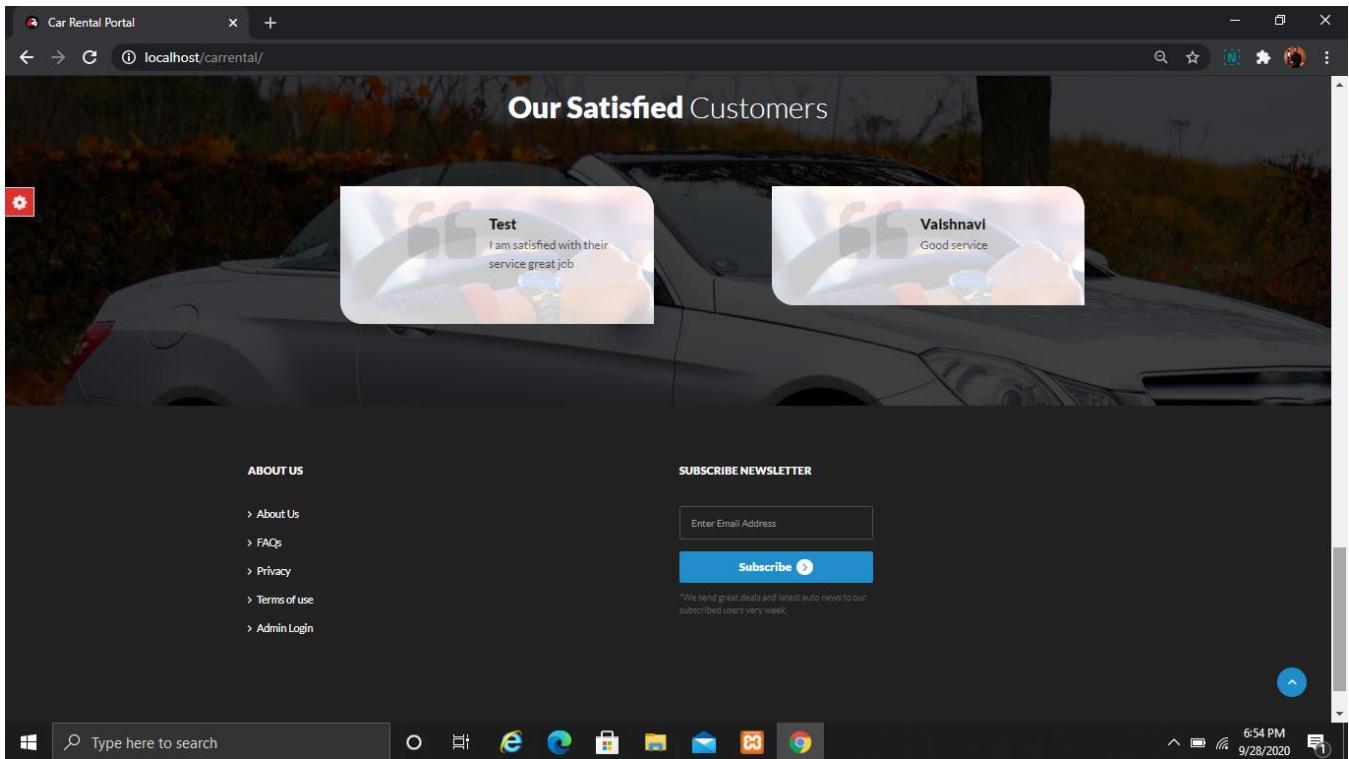
The screenshot shows a web browser window titled "Car Rental Portal" with the URL "localhost/currental/". The page displays a grid of two car listings:

- Toyota Fortuner**: Petrol, 2020 Model, 5 seats. ₹3000 /Day. Description: Toyota Fortuner Features: It is a premium seven-seater SUV loaded with
- Maruti Suzuki Vitara Brezza**: Petrol, 2018 Model, 5 seats. ₹600 /Day. Description: The new Vitara Brezza is a well-rounded package that is feature-loaded

Below the grid, there is a large banner with a background image of a busy highway. The banner features four circular icons with statistics:

- 40+** Years In Business
- 1200+** New Cars For Sale
- 1000+** Used Cars For Sale
- 600+** Satisfied Customers

The browser's address bar shows "localhost/currental/" and the system tray indicates the date as 9/28/2020 and time as 6:54 PM.



• User Profile

A screenshot of a web browser displaying the 'Car Rental Portal | My Profile' page. The page header includes the portal logo, support contact information (FOR SUPPORT MAIL US: info@gmail.com), service helpline details (SERVICE HELPLINE CALL US: 8888888888), and a welcome message 'Welcome to car rental system'. The main content area features a large banner with the text 'Your Profile' and 'Home > Profile'. Below the banner, there is a profile card for 'Ganesh tikar' featuring a green car icon, the name 'Autospot', and contact details: SR.NO 43, PATHARE THUBE NAGAR, CHANDANNAGAR, PUNE 14, PUNE India. At the bottom of the page, there are navigation links for 'Profile Settings' and 'Update Password', and a 'GENERAL SETTINGS' section. The bottom of the screen shows a Windows taskbar with various icons and the system clock indicating 10:35 PM on 9/28/2020.

SUCCESS:Profile Updated Successfully

Reg Date - 2020-09-14 17:07:14
Last Update at - 2020-09-28 22:35:45

Full Name
Ganesh tikar

Email Address
ganesh@gmail.com

Phone Number
07057393255

Date of Birth (dd/mm/yyyy)
2020-09-15

Your Address
SR.NO 43,PATHARE THUBE NAGAR,CHANDANNAGAR,PUNE14

Country
PUNE

City
PUNE

Type here to search

SUCCESS:Profile Updated Successfully

Country
PUNE

City
PUNE

Save Changes

ABOUT US

- > About Us
- > FAQs
- > Privacy
- > Terms of use
- > Admin Login

SUBSCRIBE NEWSLETTER

Enter Email Address

Subscribe

We send great deals and latest auto news to our subscribed users very week.

Type here to search

- **Update Password**

Welcome to car rental system

Update Password

Home > Update Password

Ganesh tikar

SR.NO 43,PATHARE THUBE
NAGAR,CHANDANNAGAR,PUNE14
PUNE India

Profile Settings

Update Password

Type here to search

10:40 PM
9/28/2020

Update password

Current Password

Password

Confirm Password

Update

Profile Settings

Update Password

My Booking

Post a Testimonial

My Testimonials

Sign Out

NAGAR,CHANDANNAGAR,PUNE14
PUNE India

ABOUT US

SUBSCRIBE NEWSLETTER

Type here to search

10:40 PM
9/28/2020

- **My Booking**

My Booking

Ganesh tikar
SR.NO 43,PATHARE THUBE NAGAR,CHANDANNAGAR,PUNE14 PUNE India

MY BOOKINGS

Booking No #185390720

Audi , Audi Q8 Cancelled

From To
Message: for a cool ride

Invoice

Car Name	From Date	To Date	Total Days	Rent / Day
Audi Q8,Audi				3000
Grand Total				0

Booking No #672541107

Maruti , Maruti Suzuki Wagon R Not Confirm yet

From 2020-10-01 To 2020-10-02
Message: chill

Invoice

Car Name	From Date	To Date	Total Days	Rent / Day
----------	-----------	---------	------------	------------

My Booking

Ganesh tikar
SR.NO 43,PATHARE THUBE NAGAR,CHANDANNAGAR,PUNE14 PUNE India

MY BOOKINGS

Booking No #185390720

Audi , Audi Q8 Cancelled

From To
Message: for a cool ride

Invoice

Car Name	From Date	To Date	Total Days	Rent / Day
Audi Q8,Audi				3000
Grand Total				0

Booking No #672541107

Maruti , Maruti Suzuki Wagon R Not Confirm yet

From 2020-10-01 To 2020-10-02
Message: chill

Invoice

Car Name	From Date	To Date	Total Days	Rent / Day
----------	-----------	---------	------------	------------

Booking No #672541107

Maruti , Maruti Suzuki Wagon R

From 2020-10-01 To 2020-10-02

Message: chill

Invoice

Car Name	From Date	To Date	Total Days	Rent / Day
Maruti Suzuki Wagon R, Maruti	2020-10-01	2020-10-02	1	600
Grand Total				600

ABOUT US

- > About Us
- > FAQs
- > Privacy
- > Terms of use

SUBSCRIBE NEWSLETTER

Enter Email Address

Subscribe

Windows Taskbar: Type here to search, File Explorer, Internet Explorer, Edge, File Manager, Mail, Photos, Google Chrome, Microsoft Word, 10:42 PM, 9/28/2020

• Testimonial

Post Testimonial

Home > Post Testimonial



Ganesh tikar
SR.NO 43.PATHARE THUBE
NAGAR,CHANDANNAGAR,PUNE14
PUNE India

POST A TESTIMONIAL

Testimoniail

good service and responsible rates.

Save

Windows Taskbar: Type here to search, File Explorer, Internet Explorer, Edge, File Manager, Mail, Photos, Google Chrome, Microsoft Word, 10:44 PM, 9/28/2020

- **My Testimonial**

My Testimonials

Ganesh tikar

SR.NO 43,PATHARE THUBE
NAGAR,CHANDANNAGAR,PUNE14
PUNE India

Profile Settings

Update Password

My Booking

Post a Testimonial

My Testimonials

Sign Out

Waiting for approval

- **Detail of Vehicle**

FOR SUPPORT MAIL US:
info@gmail.com

SERVICE HELPLINE CALL US:
8888888888

Welcome to car rental system

HOME ABOUT US CAR LISTING FAQS CONTACT US GANESH TIKAR Search... Prev Next

Maruti , Maruti Suzuki Wagon R ₹600 Per Day

Share: [f](#) [t](#) [in](#) [g+](#)

Car Rental Portal | Page details X Car Rental | Vehicle Details X localhost / 127.0.0.1 / currental / X Settings - Addresses and more X +

localhost/currental/vehical-details.php?vhid=1

Maruti , Maruti Suzuki Wagon R

₹600
Per Day

Share:

2019
 Petrol
 5 Seats

Vehicle Overview Accessories

Maruti Wagon R Latest Updates Maruti Suzuki has launched the BS6 Wagon R S-CNG in India. The LXi CNG and LXI (O) CNG variants now cost Rs 5.25 lakh and Rs 5.32 lakh respectively, up by Rs 19,000. Maruti claims a fuel economy of 32.52km per kg. The CNG Wagon R's continuation in the BS6 era is part of the carmaker's 'Mission Green Million' initiative announced at Auto Expo 2020. Previously, the carmaker had updated the 1.0-litre powertrain to meet BS6 emission norms. It develops 68PS of power and 90Nm of torque, same as the BS4 unit. However, the updated motor now returns 21.79 kmpl, which is a little less than the BS4 unit's 22.5kmpl claimed figure. Barring the CNG variants, the prices of the Wagon R 1.0-litre have been hiked by Rs 8,000.

Book Now

From Date: mm/dd/yyyy
To Date: mm/dd/yyyy
Message
Book Now



Car Rental Portal | Page details X Car Rental | Vehicle Details X localhost / 127.0.0.1 / currental / X Settings - Addresses and more X +

localhost/currental/vehical-details.php?vhid=1

Book Now

Similar Cars

Maruti , Maruti Suzuki Wagon R ₹600
5 seats, 2019 model, Petrol

Maruti , Maruti Suzuki Vitara Brezza ₹600
5 seats, 2018 model, Petrol



- **About Us**

About Us

We offer a varied fleet of cars, ranging from the compact. All our vehicles have air conditioning, power steering, electric windows. All our vehicles are bought and maintained at official dealerships only. Automatic transmission cars are available in every booking class. As we are not affiliated with any specific automaker, we are able to provide a variety of vehicle makes and models for customers to rent.

Our mission is to be recognised as the global leader in Car Rental for companies and the public and private sector by partnering with our clients to provide the best and most efficient Cab Rental solutions and to achieve service excellence.

- **Car Listing**

Welcome to car rental system

Car Listing

Home > Car Listing

Find Your Car

Maruti
Petrol

Search Car

8 Listings

Maruti , Maruti Suzuki Wagon R
₹600 Per Day
5 seats 2019 model Petrol
View Details

The screenshot shows a web browser window with several tabs open. The active tab displays a car rental search interface. On the left, there are dropdown menus for 'Select Brand' and 'Select Fuel Type', followed by a blue 'Search Car' button. To the right, a blue Maruti Suzuki Wagon R is shown with details: \$600 Per Day, 5 seats, 2019 model, Petrol fuel. A 'View Details' button is present. Below this, a section titled 'Recently Listed Cars' lists four vehicles with their respective images, names, and daily rates:

- Maruti, Maruti Suzuki Vitara Brezza: \$600 Per Day
- Toyota, Toyota Fortuner: \$3000 Per Day
- Nissan, Nissan Sunny 2020: \$400 Per Day
- Nissan, Nissan GT-R: \$2000 Per Day

The browser's taskbar at the bottom shows the Windows logo, a search bar, and various pinned icons.

• FAQ

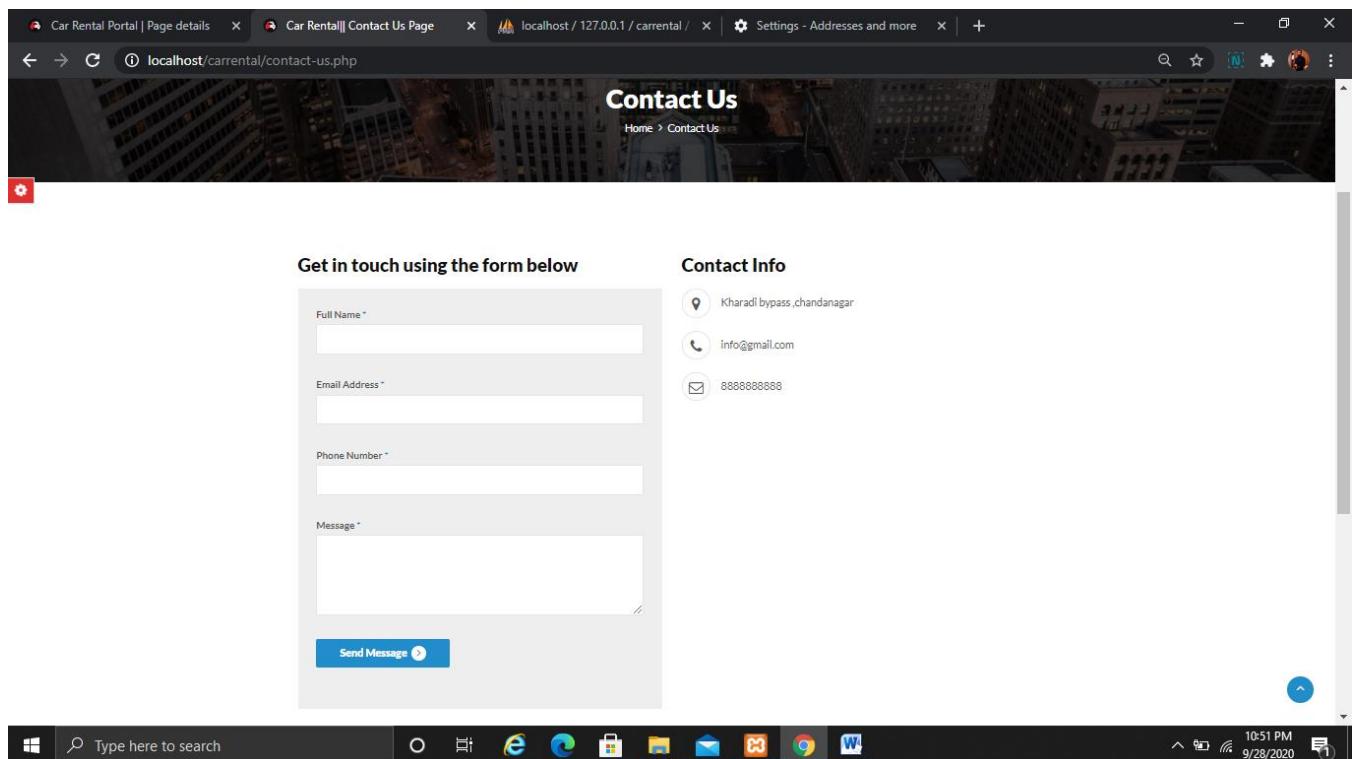
The screenshot shows a web browser window with several tabs open. The active tab displays a Frequently Asked Questions (FAQ) page. At the top, there is a navigation menu with links to HOME, ABOUT US, CAR LISTING, FAQS (which is the active page), and CONTACT US. There is also a user profile dropdown for 'GANESH TIKAR'. A search bar with the placeholder 'Search...' is located on the right. The main content area features a large banner image of a city street with cars and people. Overlaid on the banner is the word 'FAQs' in large, bold, white letters. Below the banner, the text 'Home > FAQs' is visible.

FAQs

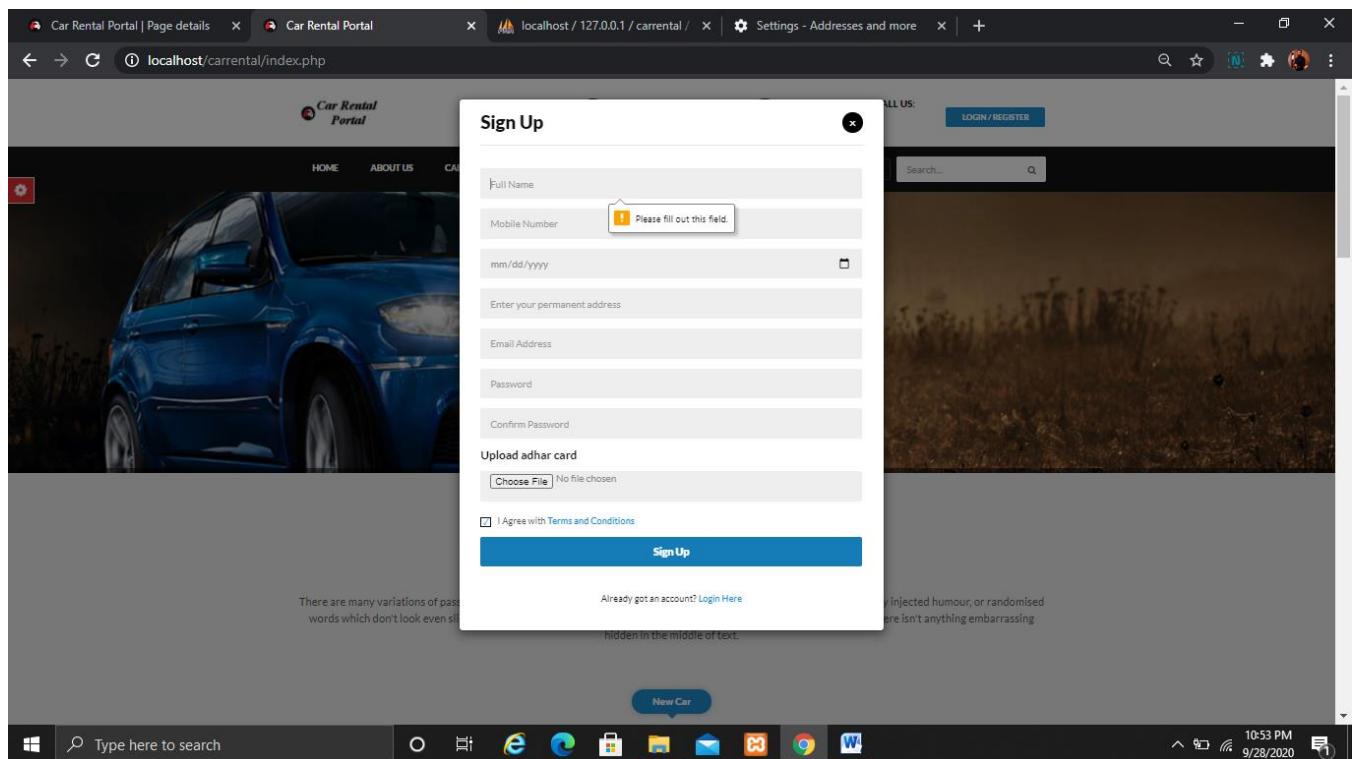
- Q)Where is the address of your store ?
A)Kharadi bypass,nagar road,pune-14.
- Q)Do you rent a driver along with the car?
A)No we are sorry but we will be providing that facility soon.
- Q)Can I cancel my booking incase of emergency?
A) Yes totally at on the day when u will receive car a confirmation call will be given to you .

The screenshot shows the Windows taskbar at the bottom of the screen. It includes the Windows logo, a search bar with the placeholder 'Type here to search', and various pinned icons for common applications like File Explorer, Edge, and Mail. The date and time '9/28/2020 10:51 PM' are also displayed.

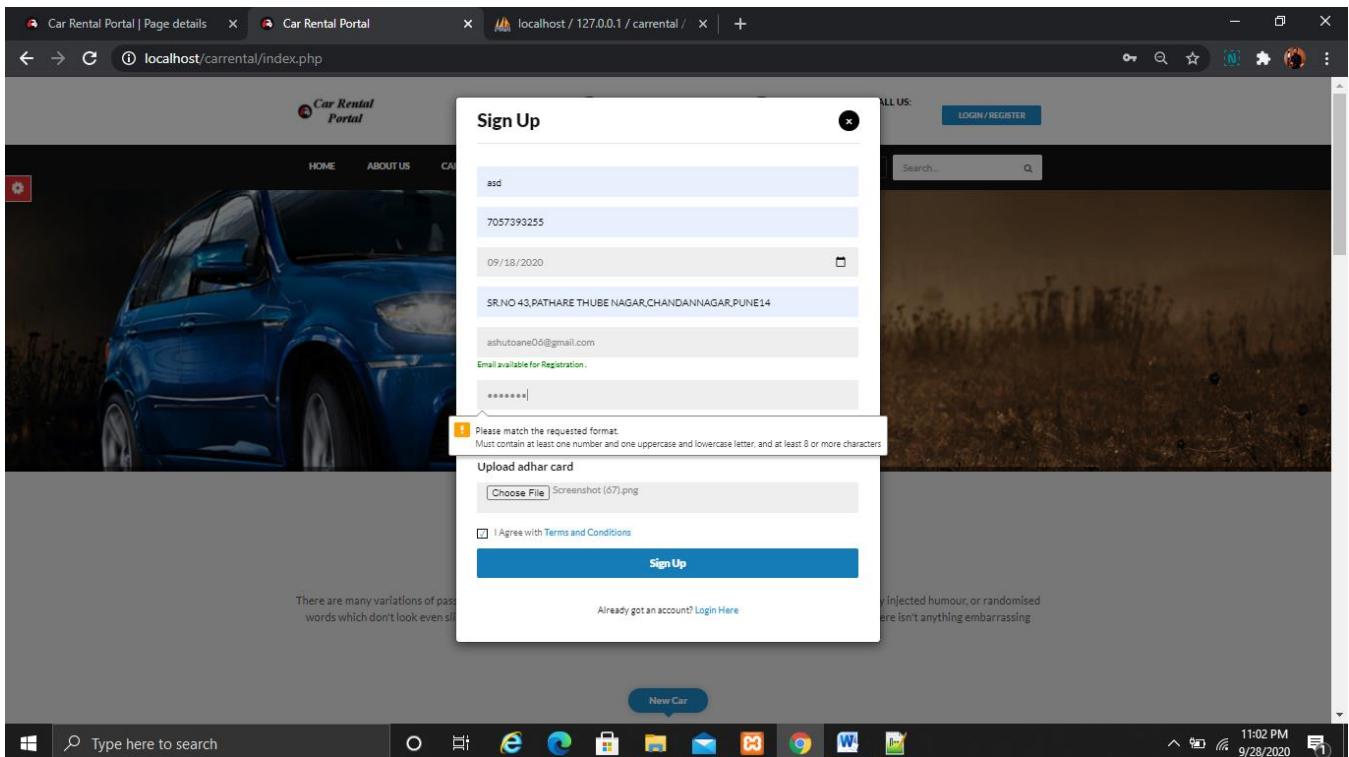
- **Contact Us**



- **Empty field validations**



- **Password validations**



LIMITATIONS AND DRAWBACKS

1. Driver rental facility not available.
2. User has to do the payment manually.
3. Auto bill generation not available if days extend.

FUTURE ENHANCEMENT

1. Pop up the newly added car at the top.
2. The User payment for the current receipt of the payment.
3. Add the current project for booking easy.

BIBLIOGRAPHY

Web Reference:

1. www.code-project.com
2. www.w3schools.com
3. www.php.net
4. www.stackoverflow.com