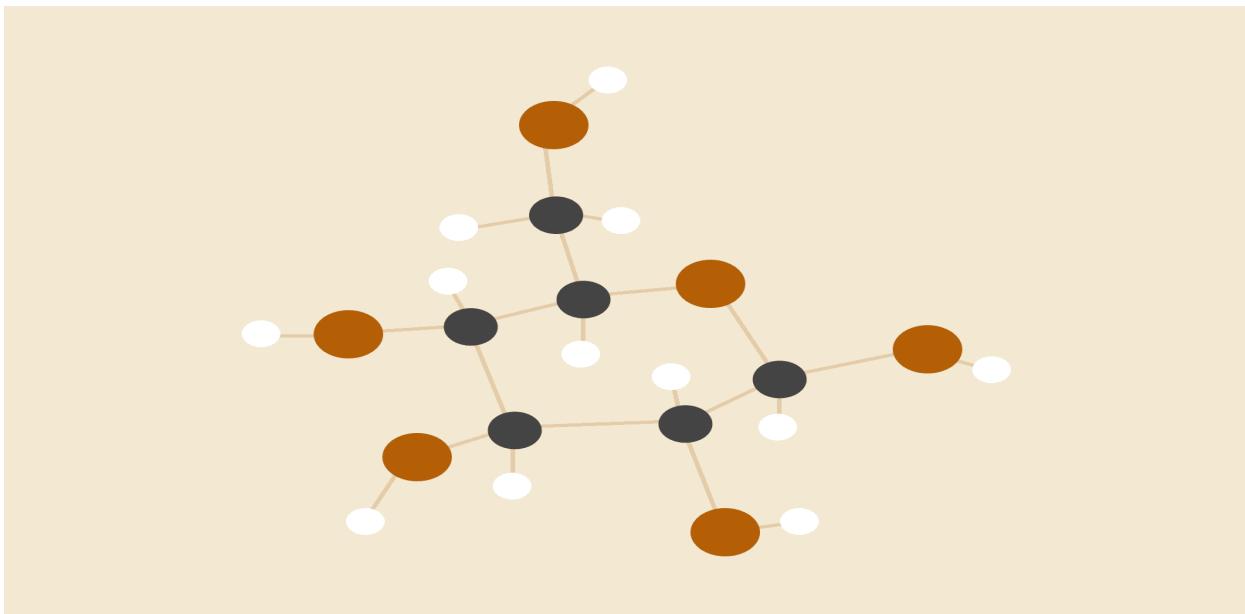


Miniproject Report

Indian Institute of Information Technology Allahabad

Semester V, B.Tech(IT)



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OBJECTIVE

The objective of the project is to automate car rental and reservation so that customers can book a car from the comfort of their home and thus save time.

- To transform the manual process of hiring car to a computerized system
- To validate the Rental car system using user satisfaction test
- To produce the documentation such as Software Requirement Specification(SRS), Software Design Description as system development reference

DEVELOPMENT TOOLS

❖ Xampp:

➢ Apache:

- (Application Server) Apache , often referred to as Server, is an open-source Java Servlet Container developed by the Apache Software Foundation.

➢ MySqlServer:

- It handles large databases much faster than existing solutions.
- It consists of multi-threaded SQL server that supports different back ends, several different client programs and libraries, administrative tools, and application programming interfaces (APIs)
- Its connectivity, speed, and security make MySQL Server highly suited for accessing databases on the Internet.

- ❖ **Sublime Text 3.1.1**- Sublime Text is a sophisticated text editor for code, markup and prose. You'll love the slick user interface, extraordinary features and amazing performance.
- ❖ **Web browsers:** Google Chrome,Mozilla Firefox, Opera and Internet Explorer.
- ❖ **Github:** GitHub Inc. is a web-based hosting service for version control using Git. It is mostly used for computer code. It offers all of the distributed version control and source code management functionality of Git as well as adding its own features.

SYSTEM REQUIREMENTS

1. Operating system : Linux, Unix, Windows
2. Xampp server
3. Proper Internet Connection
4. Gmail account (for registration on system)
5. Web Browser: Chrome, Brave, Microsoft edge
6. Test editor: VS Code,Sublime Text

FEATURES

1. Login/Register System:-
2. The guest can login to system using modal on home page and if the user are not registered, then the guest can register into the car rental system by providing full name, mobile number, email address, password,
3. Easy Bookings:-
 - a. The user can view the available cars which can be rented by the guest. and can book the car according to convenience by providing the purpose

and time period.

4. Create/Manage Brands:-

- a. This feature is for admin only the admin can create the brand and manage the existing brands.If the brand is not registered then the admin cannot post vehicles of that brand.

5. Post/Manage Vehicle:-

- a. This feature is for admin only the admin can post a car by filling the following details and also can update the details of the car which was posted earlier.

6. Manage Bookings:-

- a. The manage bookings page shows the list of bookings which shows name, vehicle, from date, to date, message, status, posting date, actions, etc.
- b. The job of the admin is to confirm or cancel the booking by taking into consideration car availability etc.

7. Manage Feedbacks:-

- a. The managed feedback page shows the list of feedback which shows name, emails, feedback, posting, etc.

8. Contact Queries:-

- a. The guest can view the contact details of admin to contact him/her.Only admin has access to update this contact details

9. Manage Pages:-

- a. The admin can manage various pages like about us,FAQ,terms and conditions,privacy policy.

SIMULATION INSTRUCTIONS

- First install the XAMPP server. Refer this [link](#) to download Xampp server on your laptop
- Install VS Code. Refer this [video](#) to download and set up VS Code on your laptop. For both Mac and Windows.
- Download source code from the given [Github repository](#).
- Unzip the zip and copy the full folder with the name "Car".
- Now launch the xampp server and start apache server and mysql server.
- Now go to the C: partition of your system and there in the xampp folder go to the htdocs folder and paste the folder "Car" there.
- Now from server gui using the admin button in front of mysql go to the "localhost/phpmyadmin"
- Then create a new database with the name "carrental" .
- Click on the import feature of localhost and there click on browse option.
- Go to the database folder of the folder Car and select the .sql file "carrental" and upload it to the website.
- At the end of the webpage there is a "go"option, click on it and your database is created in a few seconds.
- Now open a new tab and type "localhost/Car" .
- Our project is successfully set up on your system and is ready to use.

UML DIAGRAMS

1. Use case Diagram

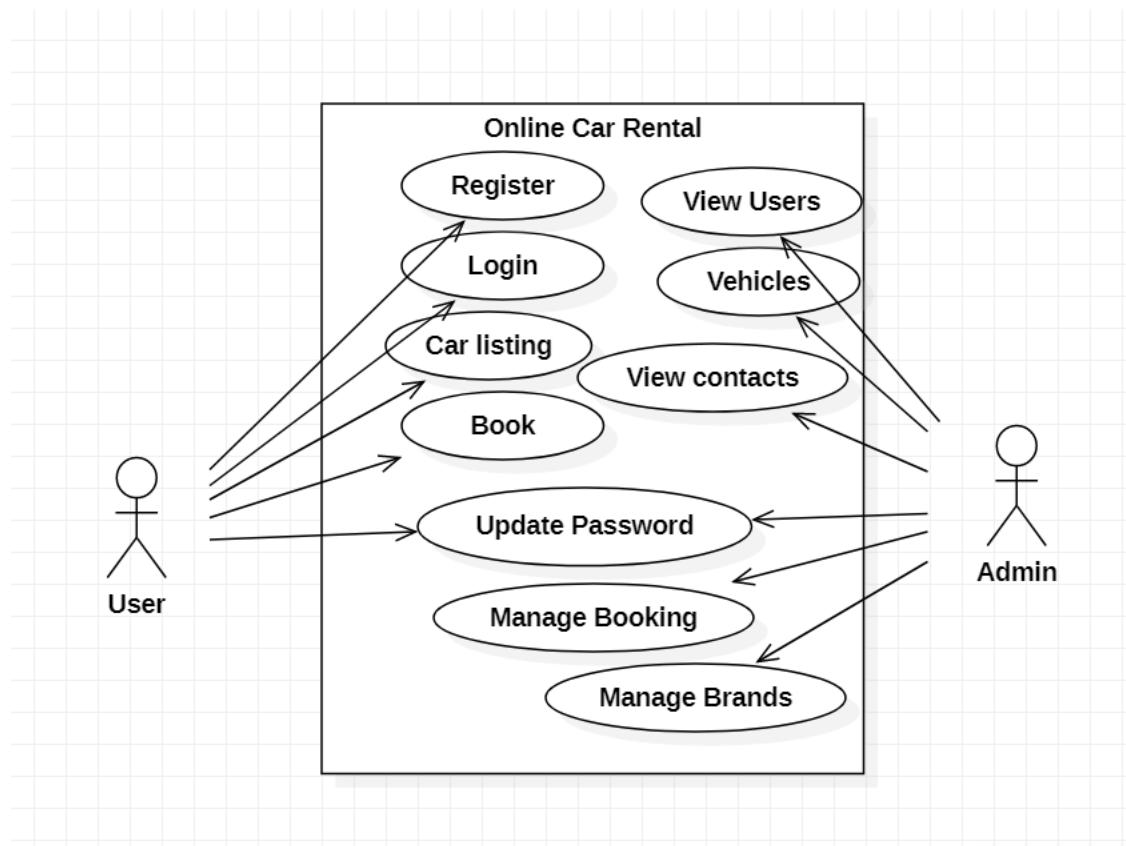


Figure 1: Use Case Diagram

Above figure represents the Use Case Diagram of the project and is a useful technique for identifying, clarifying, and organizing system requirements. It describes how a user uses a system to accomplish a particular goal. Use cases help ensure that the correct system is developed by capturing the requirements from the user's point of view.

2. Sequence Diagram

A sequence diagram is a type of interaction diagram because it describes how—and in what order—a group of objects works together. A sequence diagram specifically

focuses on lifelines, or the processes and objects that live simultaneously, and the messages exchanged between them to perform a function before the lifeline ends.

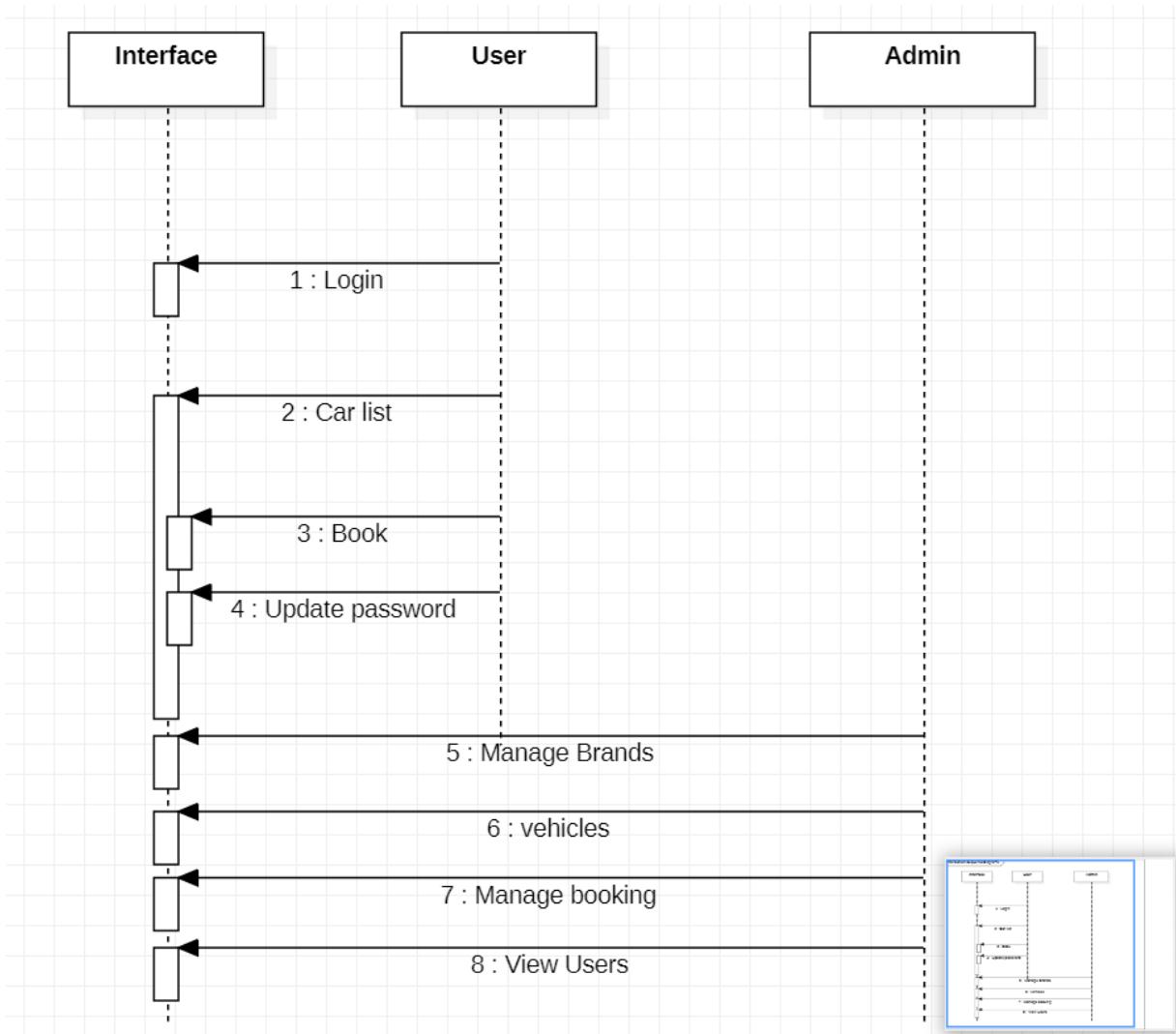


Figure 2:Sequence Diagram

Above diagram represents the Sequence Diagram of the project which is a type of interaction diagram because it describes how—and in what order—a group of objects works together. A sequence diagram specifically focuses on lifelines, or the processes and objects that live simultaneously, and the messages exchanged between them to perform a function before the lifeline ends.

3. Data Flow Diagram

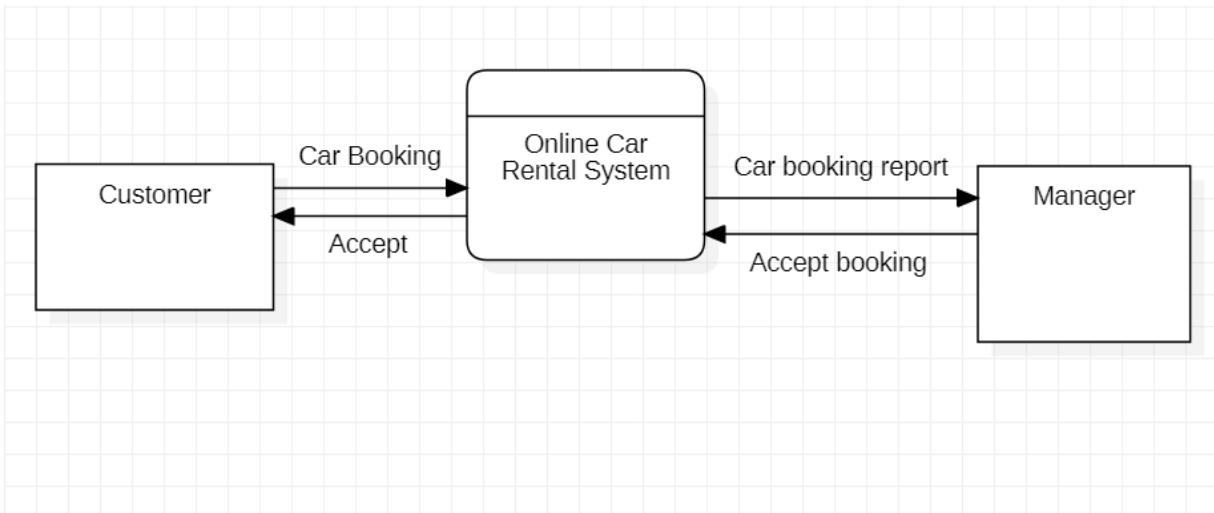


Figure 3: Data Flow Diagram

Above Data Flow Diagram, explains the overall structure of the system. It shows how and what types of services the client chooses and the amount of admin interaction in it.

4. ER Diagram

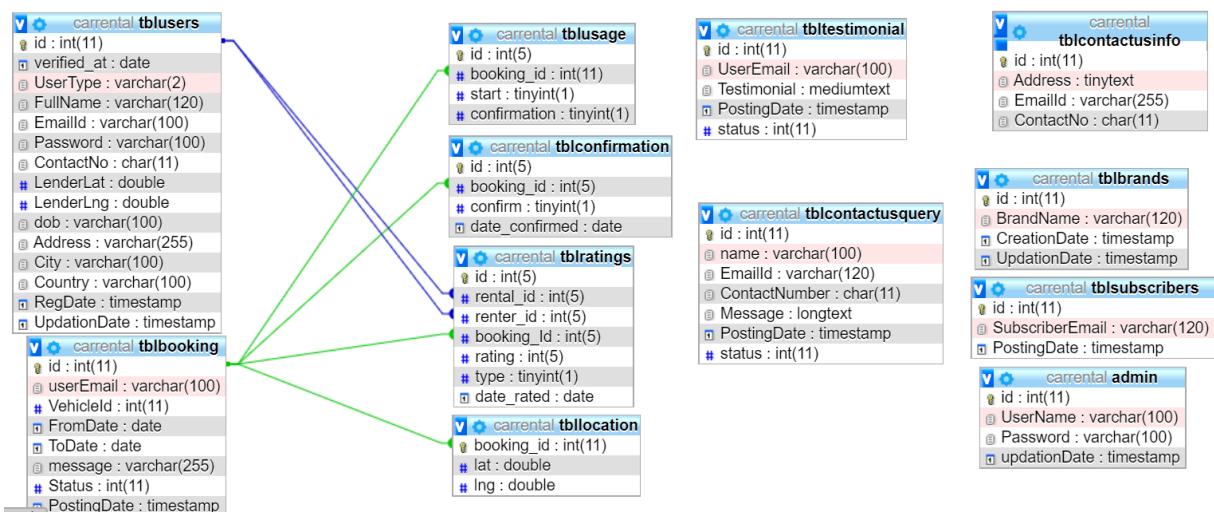
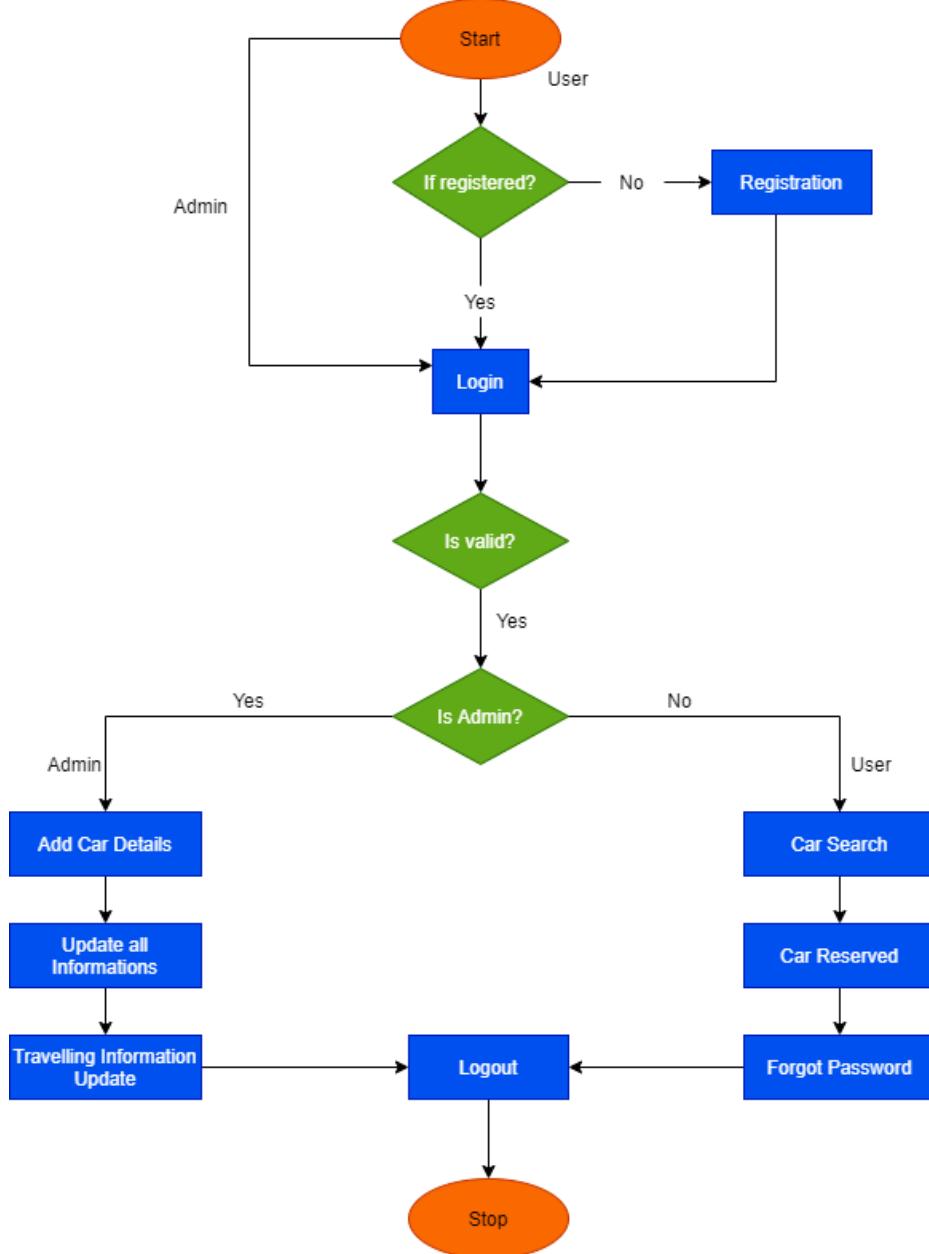


Figure 4: ER Diagram

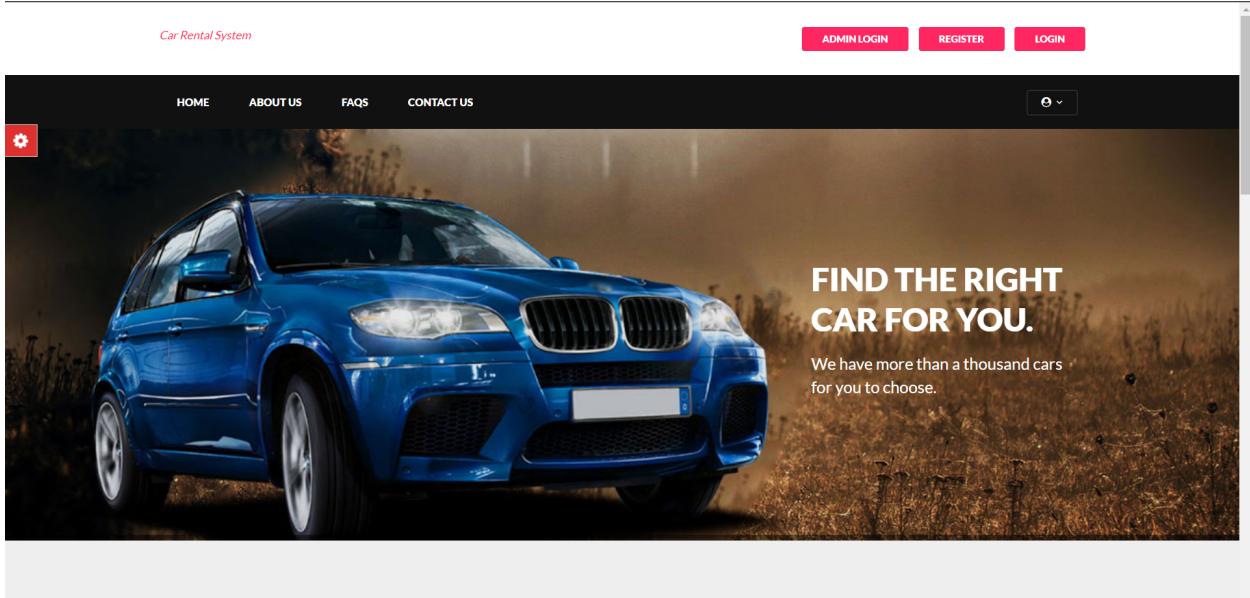
ER diagrams show all the relationships between entity sets stored in the database. It illustrates the logical structure of the database. It helps to visualize how data is connected in general ways.

5. Flow Chart



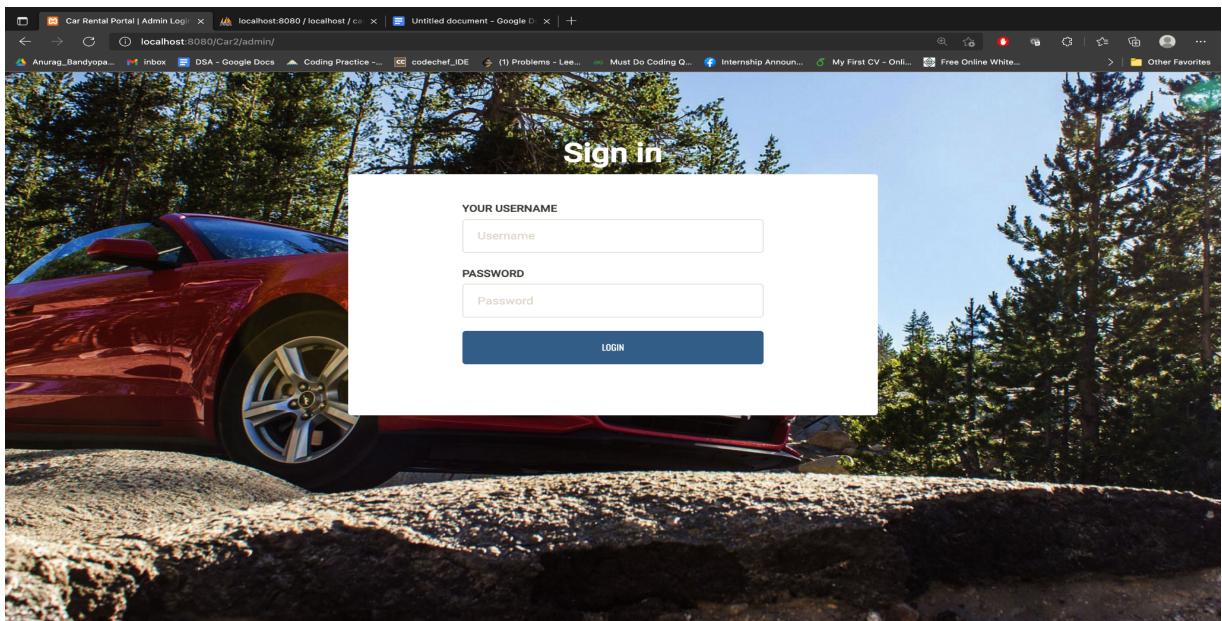
SNAPSHOTS

Home Page: This is the welcome page of the Car Rental System. Different users can login into the system to use the features.



Administrator:

1. Login : The admin can login into the system using the username and password.



2. Admin Dashboard : After the login, the dashboard opens with the the following features provided such as registered users, listed vehicles, total bookings, listed brands, subscribers, queries and feedback.

The screenshot shows the Admin Dashboard with a dark sidebar on the left containing a navigation menu. The main area is titled "Dashboard" and contains six colored boxes representing different metrics:

- REG USERS** (Blue box)
- LISTED VEHICLES** (Green box)
- TOTAL BOOKINGS** (Blue box)
- LISTED BRANDS** (Orange box)
- SUBSCRIBERS** (Dark Blue box)
- QUERIES** (Green box)
- FEEDBACK** (Blue box)

Each metric box has a "FULL DETAIL" link below it. The URL in the address bar is "localhost/Car2/admin/testimonials.php".

3. View All Registered Users : The registered users page shows the list of registered users which shows their personal information such as name, email, contact number, date of birth, address, city, country and registered date.

The screenshot shows the "Registered Users" page with a dark sidebar on the left. The main area is titled "Registered Users" and displays a table titled "REG USERS".

#	Name	Email	Contact no	DOB	Address	City	Country	Reg Date
1	Shubham	Shubham@gmail.com	9876543210	01-01-2000	House No.101 , Gandhi Nagar	Gujarat	India	2017-06-18 01:29:27
2	Anuj	anuj@gmail.com	8285703354	31-12-1999	House No.-10 , Meerut	Uttar Pradesh	India	2017-06-18 01:30:49
3	Murli	Murli@gmail.com	09999857868	03/02/1990	Kolkata	Kolkata	West Bengal	2017-06-18 01:31:43
4	Ajay	Ajay@gmail.com	9999857868	08-07-1995	Bikaner	Bikaner	India	2017-06-18 01:33:36
5	Rohit	Rohit@gmail.com	8899889988	07-03-2003	Durgapur	Jaipur	India	2021-11-09 15:09:28

4. View all Listed Vehicles : The managed vehicles page shows the list of vehicles which shows information such as vehicle title, brand, price per day, fuel type, model year, actions, etc.

#	Vehicle Title	Brand	Price Per day	Fuel Type	Model Year	Action
1	ytb rvtr	BMW	345345	Petrol	3453	
2	Test Demoy	BMW	859	CNG	2015	
3	Lorem ipsum	Nissan	563	CNG	2012	
4	Lorem ipsum	Maruti	5636	CNG	2012	
5	ytb rvtr	Toyota	345345	Petrol	3453	
#	Vehicle Title	Brand	Price Per day	Fuel Type	Model Year	Action

Showing 1 to 5 of 5 entries

PREVIOUS 1 NEXT

5. Manage all bookings (Confirm/Cancel) : The manage bookings page shows the list of bookings which shows name, vehicle, from date, to date, message, status, posting date, actions, etc.

#	Name	Vehicle	From Date	To Date	Message	Status	Posting date	Action
1	Ajay	Toyota , ytb rvtr	02/11/2021	04/11/2022	dknin nelenen	Confirmed	2021-11-09 15:24:33	Confirm / Cancel
2	Anurag	BMW , Test Demoy	14-11-2021	31-11-2021	To travel with friends	Confirmed	2021-11-14 20:34:19	Confirm / Cancel
3	Rahul Kumar	Nissan , Lorem ipsum	01-01-2022	07-01-2022	For new year	Confirmed	2021-11-14 20:36:22	Confirm / Cancel
4	Aditya Singh Machhiaya	Maruti , Lorem ipsum	14-02-2022	14-02-2022	For friend	Not Confirmed yet	2021-11-14 20:39:19	Confirm / Cancel
5	Rohit	BMW , ytb rvtr	01-12-2021	20-12-2021	looking to explore something	Not Confirmed yet	2021-11-14 20:50:35	Confirm / Cancel
#	Name	Vehicle	From Date	To Date	Message	Status	Posting date	Action

6. Create Brand :- This feature allows the user to create brand and once a brand is created then only te admin can post a car of that brand.

Car Rental Portal | Admin Panel

MAIN

- Dashboard
- Brands
- Vehicles
- Manage Booking
- View Feedbacks
- Manage Contact Query
- Reg Users
- Manage Pages
- Manage Subscribers

Create Brand

FORM FIELDS

Brand Name	<input type="text"/>
<input type="button" value="Submit"/>	

- Post a Vehicle :- This feature helps admin to post a vehicle of registered brands. The admin need to fill a form and upload images of car. One photo is necessary and the admin can post at max 5 images of car.

Car Rental Portal | Admin Panel

MAIN

- Dashboard
- Brands
- Vehicles
- Manage Booking
- View Feedbacks
- Manage Contact Query
- Reg Users
- Manage Pages
- Manage Subscribers

Post A Vehicle

BASIC INFO

Vehicle Title*	<input type="text"/>	Select Brand*	<input type="button" value="Select"/>
Vehical Overview*			
Price Per Day(in USD)*	<input type="text"/>	Select Fuel Type*	<input type="button" value="Select"/>
Model Year*	<input type="text"/>	Seating Capacity*	<input type="text"/>

Upload Images

Image 1 *	<input type="button" value="Choose File"/> No file chosen	Image 2	<input type="button" value="Choose File"/> No file chosen	Image 3	<input type="button" value="Choose File"/> No file chosen
Image 4	<input type="button" value="Choose File"/> No file chosen	Image 5	<input type="button" value="Choose File"/> No file chosen		

8. View all listed brands : The manage brands page shows the list of brands which shows brand name, creation date, updatation date, actions, etc.

The screenshot shows the 'Car Rental Portal | Admin Panel' interface. On the left, there's a dark sidebar with a 'MAIN' heading and several menu items: Dashboard, Brands (which is currently selected), Vehicles, Manage Booking, View Feedbacks, Manage Contactus Query, Reg Users, Manage Pages, and Manage Subscribers. The main content area is titled 'Manage Brands' and contains a table titled 'LISTED BRANDS'. The table has columns for '#', 'Brand Name', 'Creation Date', 'Updation date', and 'Action'. It lists six entries: 1. Maruti (Creation Date: 2017-06-18 21:54:34, Updation date: 2017-06-19 12:12:23), 2. BMW (Creation Date: 2017-06-18 21:54:50), 3. Audi (Creation Date: 2017-06-18 21:55:03), 4. Nissan (Creation Date: 2017-06-18 21:55:13), 5. Toyota (Creation Date: 2017-06-18 21:55:24), and 6. Marutiu (Creation Date: 2017-06-19 11:52:13). Below the table, it says 'Showing 1 to 6 of 6 entries'. At the top right, there's an 'Account' dropdown menu.

#	Brand Name	Creation Date	Updation date	Action
1	Maruti	2017-06-18 21:54:34	2017-06-19 12:12:23	
2	BMW	2017-06-18 21:54:50		
3	Audi	2017-06-18 21:55:03		
4	Nissan	2017-06-18 21:55:13		
5	Toyota	2017-06-18 21:55:24		
6	Marutiu	2017-06-19 11:52:13		

9. View and Answer User queries and feedback : The managed feedback page shows the list of feedback which shows name, emails, feedback, posting, etc. The managed contact us queries page shows the list of queries which shows name, emails, contact, message, posting, etc.

Car Rental Portal | Admin Panel

The screenshot shows the 'View Feedback' section of the admin panel. The left sidebar has a 'MAIN' category with various options like Dashboard, Brands, Vehicles, etc. The main content area is titled 'View Feedback' and contains a table titled 'USER FEEDBACK'. The table has columns for #, Name, Email, Feedbacks, and Posting date. It shows four entries from users Rohit and Rahul Kumar.

#	Name	Email	Feedbacks	Posting date
1	Rohit	rohit@gmail.com	Very good features in car	2021-11-10 22:13:02
2	Rohit	rohit@gmail.com	good car	2021-11-10 22:20:55
3	Rohit	rohit@gmail.com	Nice	2021-11-10 22:21:27
4	Rahul Kumar	rahul@gmail.com	Nice car,enjoyed whole journey	2021-11-14 20:54:17

Showing 1 to 4 of 4 entries

Car Rental Portal | Admin Panel

The screenshot shows the 'Manage Contact Us Queries' section of the admin panel. The left sidebar has a 'MAIN' category with various options like Dashboard, Brands, Vehicles, etc. The main content area is titled 'Manage Contact Us Queries' and contains a table titled 'USER QUERIES'. The table has columns for #, Name, Email, Contact No, Message, Posting date, and Action. It shows three entries from users Rohit, rahul kumar, and ajay.

#	Name	Email	Contact No	Message	Posting date	Action
1	Rohit	Rohit@gmail.com	8239552324	I forgot my purse in the car. Please return it on the address that is given on my profile.	2021-11-09 15:25:49	Pending
2	rahul kumar	rahul@gmail.com	7897485216	Hello, This car got stopped in a midway ,need urgent help.	2021-11-14 21:00:43	Pending
3	ajay	ajay@gmail.com	9852476125	Just giving a suggestion: BMW need maintenance.	2021-11-14 21:02:26	Pending

Showing 1 to 3 of 3 entries

10. Manage Subscribers : The manage subscribers page shows the list of subscribers which shows email id, subscription date, action, etc.

The screenshot shows the 'Manage Subscribers' page from a 'Car Rental Portal | Admin Panel'. The left sidebar has a 'MAIN' category with 'Dashboard', 'Brands', 'Vehicles', 'Manage Booking', 'View Feedbacks', 'Manage Conatctus Query', 'Reg Users', 'Manage Pages', and 'Manage Subscribers'. The main content area is titled 'Manage Subscribers' and contains a table titled 'SUBSCRIBERS DETAILS'. The table has columns for '#', 'Email Id', 'Subscription Date', and 'Action'. There are 7 entries listed, each with an 'x' icon in the 'Action' column. The table also includes a header row with '#', 'Email Id', 'Subscription Date', and 'Action'. At the bottom, it says 'Showing 1 to 7 of 7 entries' and has 'PREVIOUS', '1', and 'NEXT' buttons.

#	Email Id	Subscription Date	Action
1	Ajay@gmail.com	2021-11-09 15:23:02	x
2	rohit@gmail.com	2021-11-14 20:52:12	x
3	rahul@gmail.com	2021-11-14 20:54:34	x
4	nikhil@gmail.com	2021-11-14 21:23:17	x
5	anuj@gmail.com	2021-11-14 21:23:32	x
6	aditya@gmail.com	2021-11-14 21:23:56	x
7	anurag@gmail.com	2021-11-14 21:24:06	x

11. Update Credentials : This page provides the facility to update the password in which we need to provide the current and new password and confirm it.

The screenshot shows the 'Change Password' page from a 'Car Rental Portal | Admin Panel'. The left sidebar has a 'MAIN' category with 'Dashboard', 'Brands', 'Vehicles', 'Manage Booking', 'View Feedbacks', 'Manage Conatctus Query', 'Reg Users', 'Manage Pages', and 'Manage Subscribers'. The main content area is titled 'Change Password' and contains a form with three fields: 'Current Password', 'New Password', and 'Confirm Password'. Below the fields is a blue 'Save changes' button. The form has a header 'FORM FIELDS'.

FORM FIELDS
Current Password
New Password
Confirm Password

Save changes

12. Manage Pages : This page provides the facility to select page and provide page details.

Car Rental Portal | Admin Panel

MAIN

- Dashboard
- Brands
- Vehicles
- Manage Booking
- View Feedbacks
- Manage Conatctus Query
- Reg Users
- Manage Pages
- Manage Subscribers

Manage Pages

FORM FIELDS

select Page ***Select One***

selected Page

Page Details

B I U Font Size... Font Family... Font Format...

Update

13. Sign out : This feature allows the facility to sign out from the account.

Car Rental Portal | Admin Panel

MAIN

- Dashboard
- Brands
- Vehicles
- Manage Booking
- View Feedbacks
- Manage Conatctus Query
- Reg Users
- Manage Pages
- Manage Subscribers

Manage Pages

FORM FIELDS

select Page ***Select One***

selected Page

Page Details

B I U Font Size... Font Family... Font Format...

Update

Change Password

Logout

Guest:

1. View About Us page : This page provides information about the car rental system.

Car Rental System

ADMIN LOGIN REGISTER LOGIN

HOME ABOUT US FAQS CONTACT US

FIND THE RIGHT CAR FOR YOU.

We have more than a thousand cars for you to choose.

2. View all available cars : The guest can view the available cars which can be rented by the guest.

Find the Best CarForYou

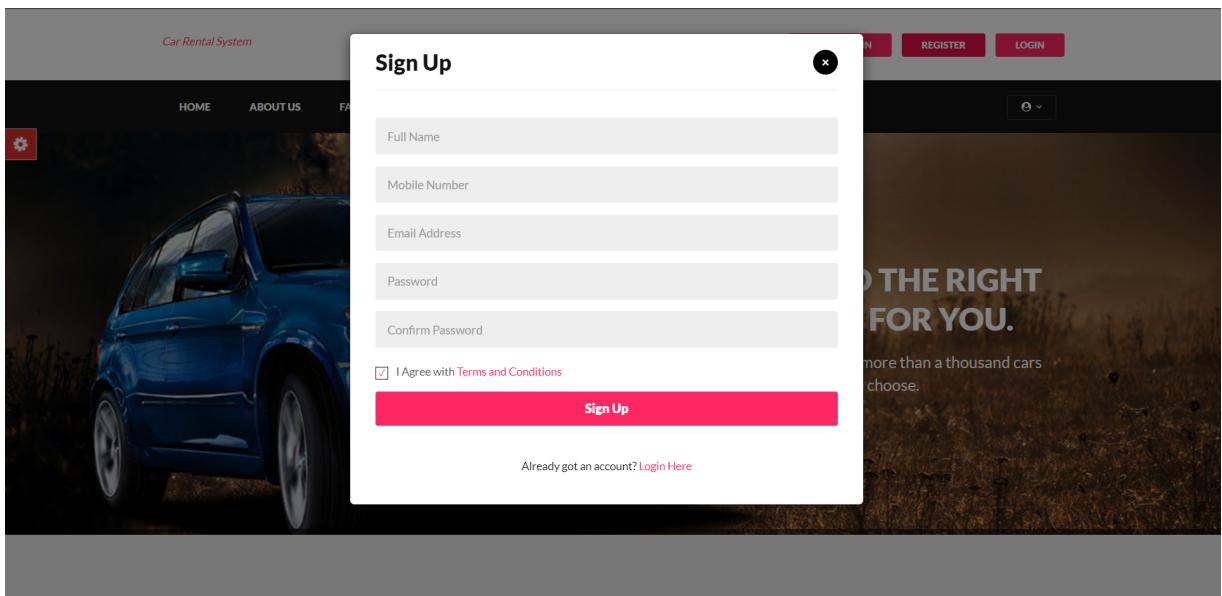
There are many variations of passages of Lorem Ipsum available, but the majority have suffered alteration in some form, by injected humour, or randomised words which don't look even slightly believable. If you are going to use a passage of Lorem Ipsum, you need to be sure there isn't anything embarrassing hidden in the middle of text.

BMW , ytb rvtr \$345345 /Day
vtretrvet

BMW , Test Demoy \$859 /Day
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam nibh. Nu

Nissan , Lorem ipsum \$563 /Day
Lorem ipsumLorem ipsumLorem ipsumLorem ipsumLorem ipsumLorem ipsumLore

3. Register themselves into the system : The guest can register into the car rental system by providing full name, mobile number, email address, password, confirm password, etc.



4. Contact Us Page : This page provides the facility for the guest to contact the rental system in which the user needs to provide the full name, email address, phone number, message, etc.

Get in touch using the form below

Contact Info

Full Name *

Email Address *

Phone Number *

Message *

Send Message ➤

User

1. View all available vehicles : The user can view the available cars which can be rented by the guest.

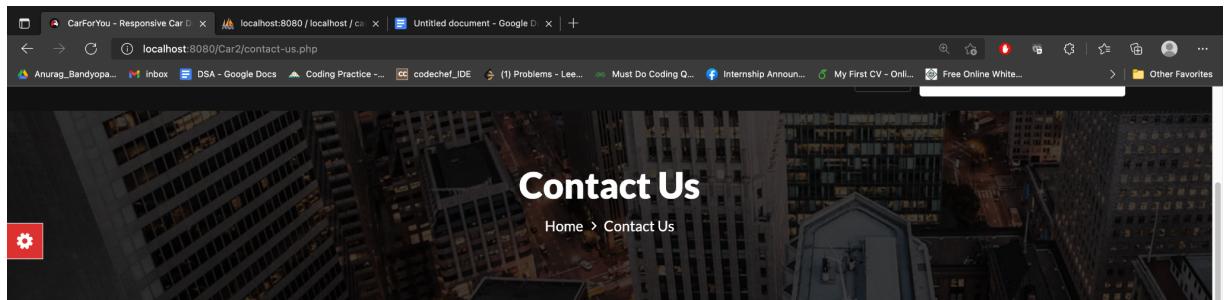
The screenshot shows a landing page for a car rental service. At the top center, it says "Find the Best CarForYou". Below that is a paragraph of placeholder text: "There are many variations of passages of Lorem Ipsum available, but the majority have suffered alteration in some form, by injected humour, or randomised words which don't look even slightly believable. If you are going to use a passage of Lorem Ipsum, you need to be sure there isn't anything embarrassing hidden in the middle of text." On the left side, there is a red gear icon inside a square button. The main content area displays three vehicle cards:

- BMW, ytb rvtr** \$345345 /Day
Petrol | 3453 Model | 7 seats
vtretvet
- BMW , Test Demoy** \$859 /Day
CNG | 2015 Model | 4 seats
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam nibh. Nu
- Nissan, Lorem ipsum** \$563 /Day
CNG | 2012 Model | 5 seats
Lorem ipsumLorem ipsumLorem ipsumLorem ipsumLorem ipsumLorem ipsumLore

2. Book Vehicles : This page provides the facility to book the vehicle.

The screenshot shows a detailed view of a vehicle listing for a BMW. At the top, it says "BMW , ytb rvtr" and "\$345345 Per Day". To the right is a "Share" button with icons for Facebook, Twitter, LinkedIn, and Email. Below the title, there are three info boxes: "3453 RegYear", "Petrol Fuel Type", and "7 Seats". The main content area has tabs for "Vehicle Overview" (which is active) and "Accessories". Under "Vehicle Overview", there is some placeholder text: "vtretvet". To the right, there is a "Book Now" section with fields for "From Date(dd/mm/yyyy)", "To Date(dd/mm/yyyy)", and "Message", followed by a large "Book Now" button. A red gear icon is also present on the left side of the page.

3. Write queries or give feedback to the administrator (Contact us / Testimonials) : This page provides the feature to contact the system by writing queries and giving feedback to the admin.



Get in touch using the form below

Contact Info

Full Name *	<input type="text"/>
Email Address *	<input type="text"/>
Phone Number *	<input type="text"/>

4. Update Profile details (Address, Date of Birth) : This page provides the feature to update the personal information such as full name, email address, phone number, date of birth, address, country, city, etc.

My Booking Post a Feedback My Feedback Sign Out 	Reg Date - 2021-11-09 15:09:28 Last Update at - 2021-11-14 20:21:08 Full Name <input type="text" value="Rohit"/> Email Address <input type="text" value="Rohit@gmail.com"/> Phone Number <input type="text" value="8899889988"/> Date of Birth (dd/mm/yyyy) <input type="text" value="07-03-2003"/> Your Address <input type="text" value="Durgapur"/> Country <input type="text" value="Jaipur"/> City <input type="text" value="Jaipur"/>
--	---

5. Update password credentials : This page provides the feature to update password by providing current password and new password.

The screenshot shows the Autospot mobile application interface. At the top, there is a header bar with a profile picture of a car and the word 'Autospot'. Below the header, the user's name 'Rohit' and location 'Durgapur Jaipur India' are displayed. On the left side, there is a vertical navigation menu with options: Profile Settings, Update Password, My Booking, Post a Feedback, My Feedback, and Sign Out. The 'Update Password' option is currently selected and highlighted in blue. The main content area has a light gray background and features a title 'Update password' in bold. Below it are three input fields: 'Current Password', 'Password', and 'Confirm Password', each with a placeholder text 'Enter password'. At the bottom of the form is a large red 'Update' button.

6. Post a Feedback : The user can post a feedback into the system.

The screenshot shows the Autospot mobile application interface. At the top, there is a header bar with a profile picture of a car and the word 'Autospot'. Below the header, the user's name 'Rohit' and location 'Durgapur Jaipur India' are displayed. On the left side, there is a vertical navigation menu with options: Profile Settings, Update Password, My Booking, Post a Feedback, My Feedback, and Sign Out. The 'Post a Feedback' option is currently selected and highlighted in blue. The main content area has a light gray background and features a title 'POST A FEEDBACK' in bold. Below it is a single input field labeled 'Feedback' with a placeholder text 'Enter feedback'. At the bottom of the form is a large red 'Save' button.

7. View My Testimonials : The user can view the earlier posted testimonials from the same account.

The screenshot shows a user profile section with a placeholder image for 'Autospot'. Below it, a testimonial is displayed:

Rohit
Durgapur
Jaipur India

MY FEEDBACK

Very good features in car
Posting Date: 2021-11-10 22:13:02

good car
Posting Date: 2021-11-10 22:13:02

A sidebar on the left includes links: Profile Settings, Update Password, My Booking, Post a Feedback, My Feedback, and Sign Out.

8. Sign out : This feature allows the user to sign out from the account.

The screenshot shows the homepage of the car rental system. A navigation bar at the top includes links for HOME, ABOUT US, FAQS, CONTACT US, and a user dropdown labeled 'ROHIT'. A sidebar on the right lists account management options: PROFILE SETTINGS, UPDATE PASSWORD, MY BOOKING, POST A FEEDBACK, MY FEEDBACKS, and SIGN OUT. A large banner in the center features a blue BMW SUV driving through a field with the text 'FIND THE RI... CAR FOR YOU.' and a subtext 'We have more than a thousand cars for you to choose.'

SOURCE CODE

<https://github.com/Rahulkumar-22/Car-Rental/>

FUTURE SCOPE

1. In the near future, we are planning to hire cars on a daily basis. So that client can give their car to the customer on a daily basis.
2. We are planning to add a new feature i.e. pay after the trip.
3. We are working to increase automation in the system to increase user experience greatly.
4. We are working on adding a new actor into the system - Car Owner. Thus give the option for car owners to register their vehicle directly into the system to be made available for renting.
5. We will also add a chat with bot facility where guest users or registered users can interact with our bot and get the answers to their basic queries.

REFERENCES

- ☆ [PHP course](#)
- ☆ [Jquery course](#)
- ☆ [Javascript study material](#)