

Online Car Rental Management System

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(HONS.)

COMPUTER APPLICATION

By

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SRS On Senior Project:

CCB-5S2

ONLINE CAR RENTAL MANAGEMENT WEBSITE

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Ranjeet Rajoriya

19CAB108 GJ-3211

CERTIFICATE

This is to certify that the dissertation/project work entitled”**CAR RENTAL MANAGEMENT SYSTEM**”

being submitted by **Mr. RANJEET RAJORIYA** in partial fulfillment of the requirements for the award of the degree of Bachelors in Science (Hons.)Computer Application, Aligarh Muslim University, Aligarh, is a record of the student’s own work, carried out under my/our supervision and guidance.

It is further certified that the student has worked on the windows 10 system, at Department of Computer Science,Aligarh Muslim University for completion of this work from 20 August 2021 to 04 April 2022.

Signature of the supervisor
(Mr. Suhel Mustajab)

Signature of the supervisor
(Mr.Imshad Ahmad Khan)

Abstract

The Car Rental System is the online facility to book cars online within few clicks only. Some people can not afford to have a car, for those people this system becomes very helpful. This system includes various cars, as per the customer order and comfort, it place the order and deliver the car as per the location within the area. For travelling a long distance, booking can be done via internet service only. It is an online system through which customers can view available cars, register, view profile and book car. The advancement in Information Technology and internet penetration has greatly enhanced various business processes and communication between companies (services provider) and their customers of which car rental industry is not left out.

TABLE OF CONTENTS

Introduction

1.1 Purpose.....	
1.2 Document Conventions.....	
11.3 Intended Audience and Reading Suggestions.....	
1.4 Product Scope.....	
1 1.5	
References.....	

Overall Description

2.1 Product Perspective.....	
2.2 Product Functions	
2.3 User Classes and Characteristics	
22.4 Operating Environment.....	
22.5 Design and Implementation Constraints	
22.6 Assumptions and Dependencies	

External Interface Requirements

3.1 User Interfaces.....	
3.2 Hardware Interfaces.....	
3.3 Software Interfaces.....	
3.4 Communications Interfaces.....	

System Features

Other Nonfunctional Requirements.....	
5.1 Performance Requirements.....	
5.2 Safety Requirements.....	
5.3 Security Requirements.....	
5.4 Software Quality Attributes.....	
5.5 Business Rules.....	

Other Requirements

Appendix A: Glossary
Appendix B: Analysis Models.....

Chapter: 1

INTRODUCTION

Introduction:

- ❖ The Car Rental System is the online facility to book cars online within few clicks only. Some people can not afford to have a car, for those people this system becomes very helpful. This system includes various cars, as per the customer order and comfort, it place the order and deliver the car as per the location within the area. For travelling a long distance, booking can be done via internet service only.
- ❖ *This document consists of all the functional and non-functional and requirements of the Car Renting Management System and all other requirements related details. This is the first version of the SRS document and **this** will be used as a reference and a guideline for design and development process ahead. This document will have a complete and clear understanding about the requirements of the System.*
- ❖ It is an online system through which customers can view available cars, register, view profile and book car. The advancement in Information Technology and internet penetration has greatly enhanced various business processes and communication between companies (services provider) and their customers of which car rental industry is not left out.
- ❖ The Car Rental System (CR System) is able to handle car reservations, customer billing, and car auctions. When a customer reserves a car, he/she can use online reservation

to make a general reservation. The system must be able to look for the matched available car in Car Data Base and form a new reservation in Reservation Data Base. If the customer makes reservation in person, the assistant of rental company is able to access the customer data base, car data base, and reservation data base internally and make a reservation for the customer. After the each reservation is made, the corresponding car will be shown as unavailable in car database.

1.1 Purpose:

The Main Purpose of this site is :

- To produce a web-based system that allow customer to register and reserve car online and for the company to effectively manage their car rental business.
- To ease customer's task whenever they need to rent a car.

1.2 Intended Audience and Reading Suggestions

This Project is a prototype for the Car Rental Management Website and this has been implemented under the guidance of college professors. This project is useful for everyone who want to register and reserve car online. This document is meant to be viewed by the project development team, users and the stakeholders. All requirements for the system have been stated clearly in the document and this is used to make sure that everyone related to the system directly or indirectly understands all requirements stated in this document.

1.3 Project Scope:

This document covers the entire system and all its subparts. The purpose of this system is as follows:

- **Efficiency**: This system provides quick addition, deletion or search for various types of data which are a part of the system. This decreases the process time for employees and manual search work that could take hours can be done in just a few seconds or minutes.
- **Accurate Records**: There is no fear of manipulation of records by unauthorized personnel. All records stored in the system are protected.
- **Accountability**: Any transaction made through the system is kept track of and in case anything goes wrong with customer dealings, the fault can be traced back to the origin very easily.

This project traverses a lot of areas ranging from business concept to computing field, and required to perform several researches to be able to achieve the project objectives.

1.4 Problem Statement:

A car rental is a vehicle that can be used temporarily for a fee during a specified period. Getting a rental car helps people get around despite the fact they do not have access to their own personal vehicle or don't own a vehicle at all. The individual who needs a car must contact a rental car company and contract out for a vehicle. This system increases customer retention and simplify vehicle and staff management.

References: *Software Engineering - R.S. Pressman Book.*

Chapter:2
System Analysis
And
Design

Overall Description:

The main purpose of this document is to give details about what the user can expect from the Car Rental System (CRS). This document provides an important overview of the system according to the requirements that have been given to us during the requirement analysis for this Car Rental System (CRS).

In the section 2.1, we introduce product perspective followed by description of product features and user requirements ,in section 2.3 User and user characteristic, in section 2.5 followed by general constrains, In section 2.6 we have assumptions and dependencies.

2.1 Product Perspective:

The System will automate the manual car reservation process.It will be easy to admin for handling customer registration,present the car details,handling reservations. The System will handle all the functionalities related to the car renting process.It will be able to undergo evolution in a much simpler way and will be more adaptable to the changing system.The upcoming changes in the future will be predicted and the system will be designed in a way to adapt to the changesthat will occur over the years.

2.2 Product Functions: *The following are the high level functionalities of the product. These functions are carefully broken down into specific functions:*

- ❖ ***Reservation of vehicle and related functions***
- ❖ *User feedback Function*
- ❖ *The new system will be able to undergo evolution in a much simpler way and will be more adaptable to the changing systems. The upcoming changes in the near future will be*

predicted and the system will be designed in a way to adapt to the changes that will occur over the years.

2.3 User Classes and Characteristic:

There are two types of users in the system. But developers use the system for maintenance and develop as stake holders requirements.

Admin(direct users) :

- ***Most probably new to the system .***
- ***Do not require any technical expertise.***
- ***They have to improve knowledge to use system.***
- ❖ *They are not required to have technical expertise. The most they would need is to be computer literate to understand the working of the system and use it efficiently.*


Developers:

- **High technical expertise.**
- **Experience and domain knowledge.**
- **Well aware of system functionalities.**

2.4 Benefits of Online Car Rental Services

This online car rental solution is fully functional and flexible.

- ✚ It is very easy to use.
- ✚ This online car rental system helps in back office administration by streamlining and
- ✚ standardizing the procedures. It saves a lot of time, money and labor.
- ✚ Eco-friendly: The monitoring of the vehicle activity and the overall business become easy and includes the least of paper work.
- ✚ The application acts as an office that is open 24/7.
- ✚ It increases the efficiency of the management at offering quality services to the customers.

 It provides custom features development and support with the application.

2.5 Operating Environment:

The Product will be operating in windows environment. This website operate in all famous browsers, Microsoft internet Explorer ,Google Chrome and Mozilla Firefox. Most of the features will be compatible with Mozilla firefox and Opera. The only requirement to use this online product would be the internet Connection.

The Hardware configuration include Hard Disk: 40GB ,Monitor: 15 inch color monitor ,Keyboard: 122 keys.

The basic input devices required are keyboard .mouse and output devices are monitor etc.

2.6 Design and Implementation Constraints:

❖ Time Constraints:

Since this is a module project the main constraint is Time.

The total time available for the system development is 4 months .

❖ Technology Constraints

2.7 Assumptions and Dependencies:

We have made the following **assumptions** to the development of the Car Rental System (CRS) –

- *The coding should be error free.*
- *User must have their correct username and password to enter into their online accounts and do actions.*
- *The website is running twenty four hours a day.*

- *The system should have more capacity and provide fast access to the database.*
 - To complete this project on time.
 - We assume that all the requirements we get from our sources are correct and achievable.
 - The software tools required for the system development are available to us.
 - The final deliverable of the project can be hosted in a server
- These are a few **dependencies** we have for the system :
- The specific hardware and software due to which the system will be run.
 - The end user should have proper understanding to the project.
 - The information of all users must be stored in a database that is accessible by the system.
 - *The system has efficient run time on Windows platform.*

3. Specific-Requirements:

3.1 Log-in with admin account

Introduction

Admin of the system can log into the system using existing account.

Input:

Admin user name and password.

Processing

Admin login details authenticating.

Output

Admin view of the System

If customer is new to the service:

Introduction

Admin of the system can register a customer.

Input

Insert name, contact number, mail address(can be null), address

Processing

Customer registration details profile.

Output

Admin can view customer profile.

Else,

Introduction

Admin of the system can save customer activities.

Input

Keyboards for searching : contact number

Processing

Customer profile details authenticating

Output

Admin can view customer's history of activities.

3.1.3 Search for available vehicle:

Introduction

Admin will be able to search for vehicle as customer need.

Input

Keyboards for searching: Vehicle name/Vehicle category

Processing

All the related vehicles will be searched from the database.

Output

All Possible results will be shown to the customer.

3.1.4 View vehicle with details

Introduction

Admin can view the detail of the vehicle selected.

Input

Selection of the vehicle

Processing

All the details of the selected vehicle will be fetched from the database.

3.1.5 Calculate Cost

Introduction

Admin can calculate an approximate cost for the renting process after selecting a vehicle.

Input

Time duration (days), admin can input 'discount amount' by looking of customer's activity history.

Processing

The cost will be calculated using input and the cost information in the system.

Output

Calculated cost.

3.1.6 Reserve Car for renting

Introduction

Admin can reserve the car after considering all the information by customer.

Input

Renting date and time Renting duration.

Processing

The reservation information will be added to the database. The availability of the vehicle will be changed.

Output

An email will be sent to the customer confirming the reservation & another email to company daily report inbox.

3.1.7 Collect feedback from customer

Introduction

Admin present a questionnaire with tab. Customers can add a feedback about the car and the service provided.

Input

Feedback from the customer.

Processing

The feedback will be added to feedback drop box.

Output

Admin can see the feedback & put it to history of customer activity.

3.1.8 Add new car/car category

Introduction

Admin can add new car type or a new model to the system.

Input

Car details

Processing

New car added to the database

Output

Admin can view new car details.

3.1.9 Update vehicle details

Introduction

Details of existing cars can be changed by the admin

Input

Changed details

Processing

Previous details are replaced with the new details in the database.

Output

Admin can view updating details.

3.1.10 Change Vehicles status

Introduction

Admin can change the car status to available or not Available

Input

Change status request.

Processing

The status of the car changed to the given status.

Output

Admin can view updating details & share status by system to other admins also.

3.1.11 Remove car/ car category

Introduction

Admin can remove a car model or remove a whole type from the system.

Input

Car model/type remove request

Processing

Car model/ type removed from the database.

Output

Admin can't see these removed items in database so longer.

3.1.12 View Reports

Introduction

Admin can view reports of the activities happened in the system.Reservation details of all the cars in a given time period.

Input

View Reports

Processing

Relevant fields from database tables are acquired with respect to given parameters.

Output

The requested report.System Functionalities.

User Interfaces:

- ✚ All the users will see the same page when they enter in this website. This page asks the users a username and a password.
- ✚ After being authenticated by correct username and password, user will be redirect to their corresponding profile where they can do various activities.
- ✚ The user interface will be simple and consistence, using terminology commonly understood by intended users of the system. The system will have simple interface, consistence with standard interface, to eliminate need for user training of infrequent users.

3.2 Hardware Interfaces:

- ✚ No extra hardware interfaces are needed.
- ✚ The system will use the standard hardware and data communication resources.
- ✚ This includes, but not limited to, general network connection at the server/hosting site, network server and network management tools.
 - ❖ *Operating System: windows*
 - ❖ *System Type:64-bit operating system, x64-based processor.*
 - ❖ *Processor: Intel(R) Core(TM) i3-7020U CPU @ 2.30GHz 2.30 GHz.*
 - ❖ *A browser which supports CGI,HTML & JavaScript*

3.3 Software Interfaces:

OS: Windows 10, Linux

Web Browser: The system is a web based application; clients need a modern web browser such as Mozilla Firebox, Internet Explorer, Opera, and Chrome. The computer must have an Internet connection in order to be able to access the system.

- *XAMPP*
- *Notepad*
- *MySQL Server*
- *Language Used: Php*
- *HTML\CSS JavaScript*

3.4 Communications Interfaces:

The user must connect to internet to accsess the website:

- ✓ *Dialup modem of 52kbps*
- ✓ *Broadband Internet*
- ✓ *Dialup or Broadband connection with a Internet Provider.*
- ✓ This system use communication resources which includes but not limited to, HTTP protocol for communication with the web browser and web server and TCP/IP network protocol with HTTP protocol.
- ✓ This application will communicate with the database that holds all the booking information. Users can contact with server side through HTTP protocol by means of a function that is called HTTP Service. This function allows the application to use the data retrieved by server to fulfill the request fired by the user.




Chapter 3:

System Features

4. System Features

4.1 Description and Priority: *The System maintains information of cars and users personal preference , prices and requets. And also To Utilize resources in an efficient manner by increasing productivity through Networking.*

4.2 Stimulus/Response Sequences:

-  Search and browse for Car
-  Displays a detailed list of available car and rent the car on a particular search.
-  Cancel any existing request.

4.3.Functional Requirements:

These are statements of services the system should provide, how the system should react to particular inputs, and how the system should behave in particular situations. It specifies the application functionality that the developers must build into the product to enable users to accomplish their tasks.

Other system features include: **Distributed Database:**

Distributed databse implies that a single application should be able to operate transparently on data that is spread across a variety of different databases and connected by a communication network .

4.3.1 Reservation:

- The system must allow the customer to register for reservation.
- The system shall allow the customer to view detail description of particular car.
- The system shall allow the customers to cancel reservation using reservation .

4.2.3 Car:

- The system shall allow customer to select cars in the list.
- The system shall allow customer to Search cars by specific record.
- The system shall allow staff to display all lists of car.
- The system shall allow staff to display all available car

4.3.4 Rent:

- The system shall allow staff to update about customer rent record details in the rental.
- The system shall allow staff to display customers, who rent cars.

5. Other Nonfunctional Requirements

Non-functional requirements, as the name suggests, are requirements that are not directly concerned with the specific services delivered by the system to its users. They may relate to emergent system properties such as reliability, response time, and store occupancy. Alternatively, they may define constraints on the system implementation such as the capabilities of I/O devices or the data representations used in interfaces with other systems. Non-functional requirements, such as performance, security, or availability, usually specify or constrain characteristics of the system as a whole.

5.1 Performance Requirements & Security Requirements:

Admin Usability

All the functionalities of the system should be clear. The system provides a help and support menu in all interfaces for the user to

interact with the system. The user can use the system by reading help and support.

Response Time

Response time of the system should be very low. Average response time :3-6 sec.Maximum response Time: 10-15 sec.

Throughput

Throughput of the system should be considerably adequate to provide a continuous service for the customers.

5.2 Safety Requirement:

- ❖ *Secure any transmission of private information between the customer and the company.*
- ❖ *Prevent any potential threats such as SQL injections through the forms or search boxes.*
- ❖ *Prevent third party users at administration level.*
- ❖ *Verify website security certificates(that lock in the address bar.)*
- ❖ *Prevent false information from being used as payment.*
- ❖ *Prevent false information gives from being used when registering.*

5.3 Software Quality Attributes:

Maintain a user friendly environment that is visually appealing.

Easy to see and use navigation.

Maintain readable content.

Searching cars should be accessible to workers who are and are not logged in.

Selecting and making a payment should be available to workers who are and are not logged in.

5.4 Business Rules:

A business rule is anything that captures and implements business policies and practices. A rule can enforce business policy, make a decision, or infer new data from existing data. This includes the rules and regulations that the system users should abide by. This includes the cost of the project and the discount offers provided. The user should avoid the illegal rules and protocols. Neither admin nor members should cross the rules and regulations.

5.5 Error handling: Error should be considerably minimized and an appropriate error message that guides the user to recover from an error should be provided. Validation of user's input is highly essential. Also the standard time taken to recover from an error should be 15 to 20 seconds.

5.6 Ease of use: Considered the level of knowledge possessed by the users of this system, a simple but quality user interface should be developed to make it easy to understand and required less training

6. Other Requirements:

Car Rental System will handle expected and non-expected errors in ways that prevent loss in information and long downtime period.

Appendix A: Glossary:

The following are the list of conventions and acronyms used in this document and the project as well:

User: normally user can comment or view details of product availability.

SQL : Structured Query Language, used to retrieve information from the database.

SQL Server: A server used to store data in organized format.

User interface layer:The section of the assignment referring to what the users interacts with directly.

Application Logic Layer: The section of the assignment referring to the web server.This is where all computation are computed.

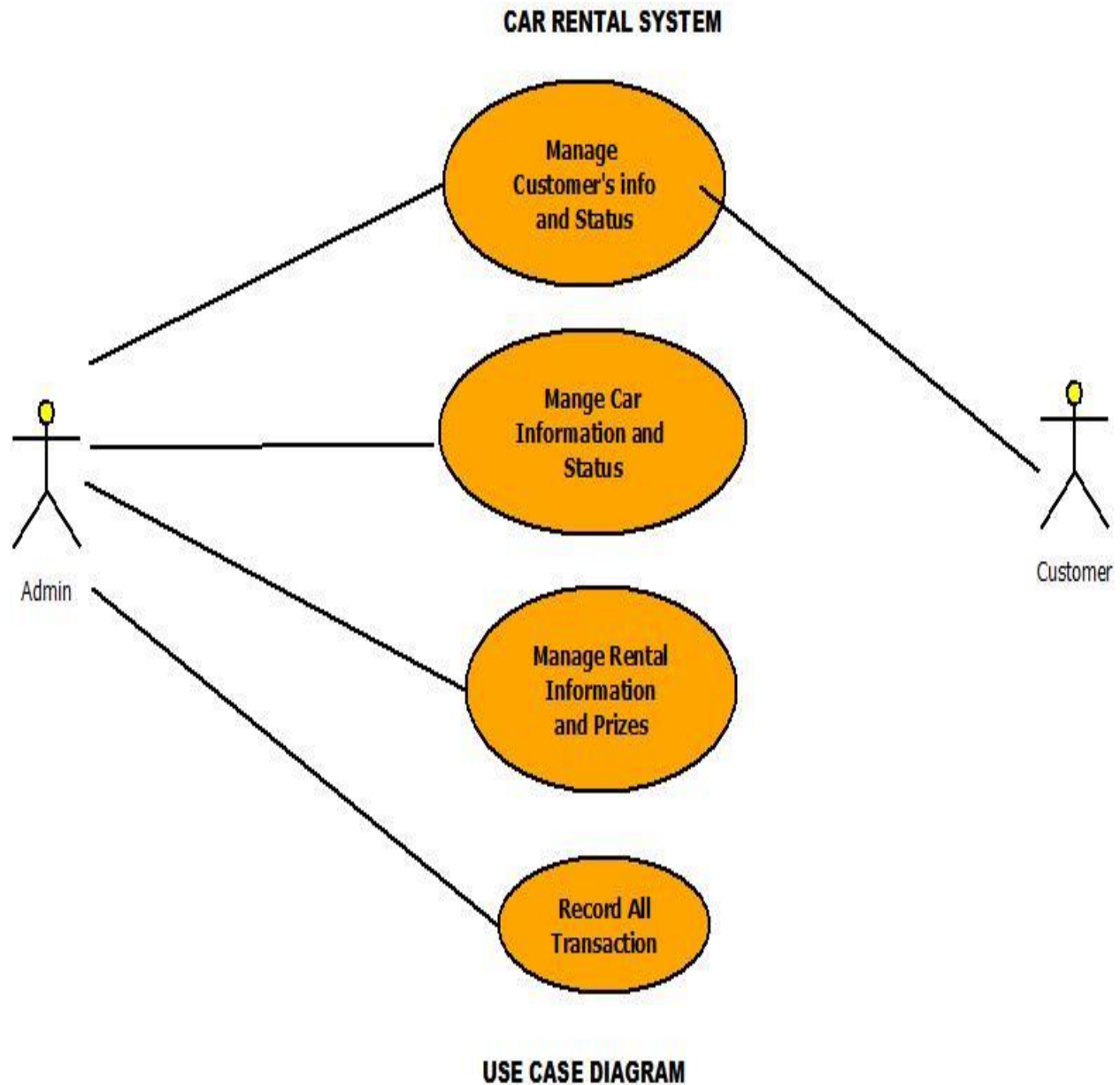
Data Storage Level: The section of the assignment referring to where all data is recorded.

Use Case: A broad level diagram of the project showing the overview.

Interface: something used to communicate across different mediums.

Appendix B: Analysis Models:

Use Case Diagram



Actor and use case description shows the detail description of interaction between the actors and their use cases. The description enables to have a proper understanding of how actor interacts with the system through their use cases.

Register as member

This use case describes the activities of the customer to register online and become a member. Customer's details are required as part of the registration. Login detail is automatically sent to the customer after successful registration.

Make reservation

This use case enable customer to search and make reservation. Non-register customer will be directed to register before their reservation can be confirmed.

Return car

This use case describes the event of customer returning the car borrowed, the use case extends "process rental" use case from the staff actor.

Update car details

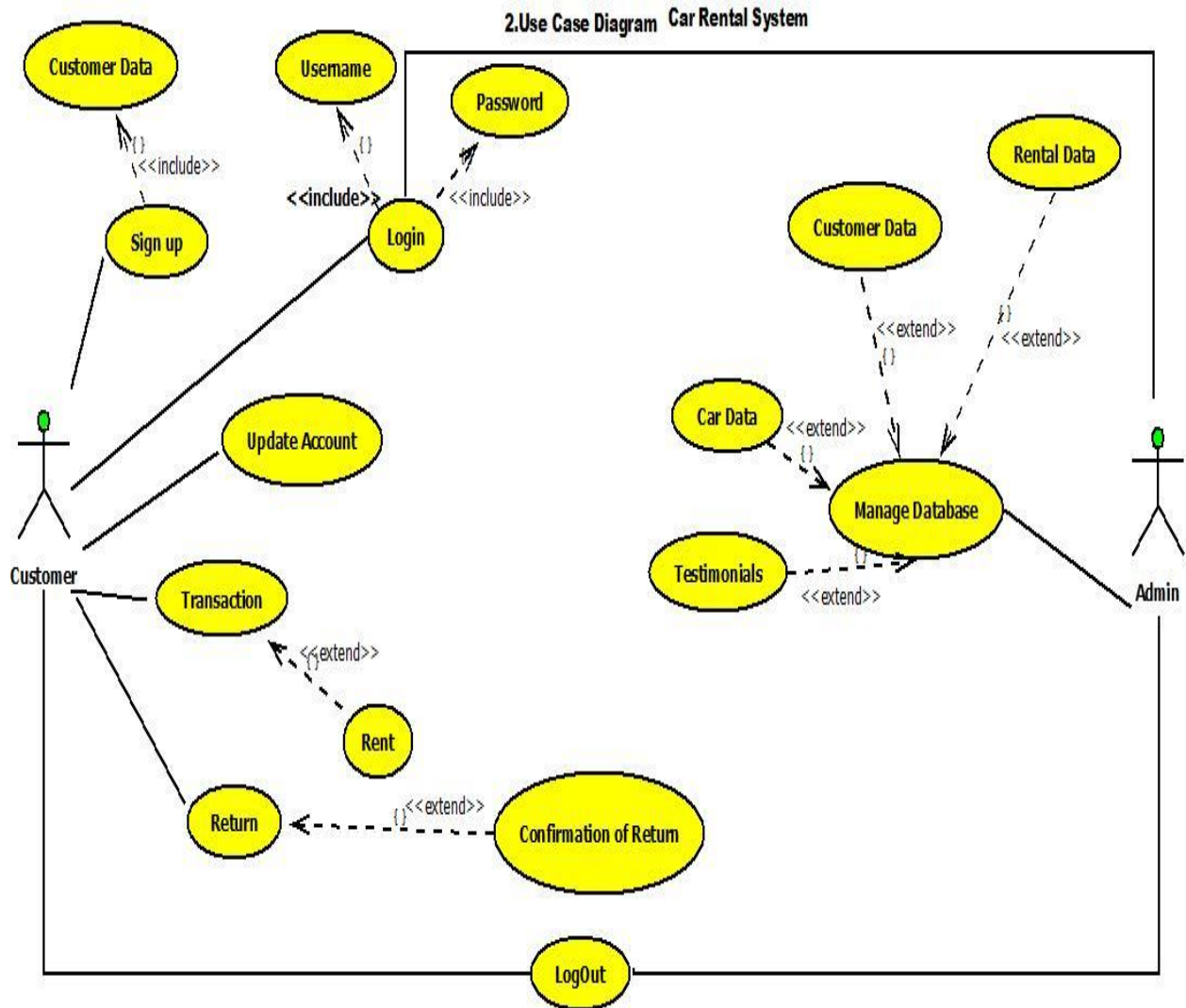
This use case is used by the staff to edit and modify car details whenever there is new renewal . It allows the company to keep up-to-date record of their fleet.

Process rental

This use case described the event by which staff updates the system when customer pick up or when returning car.

View report

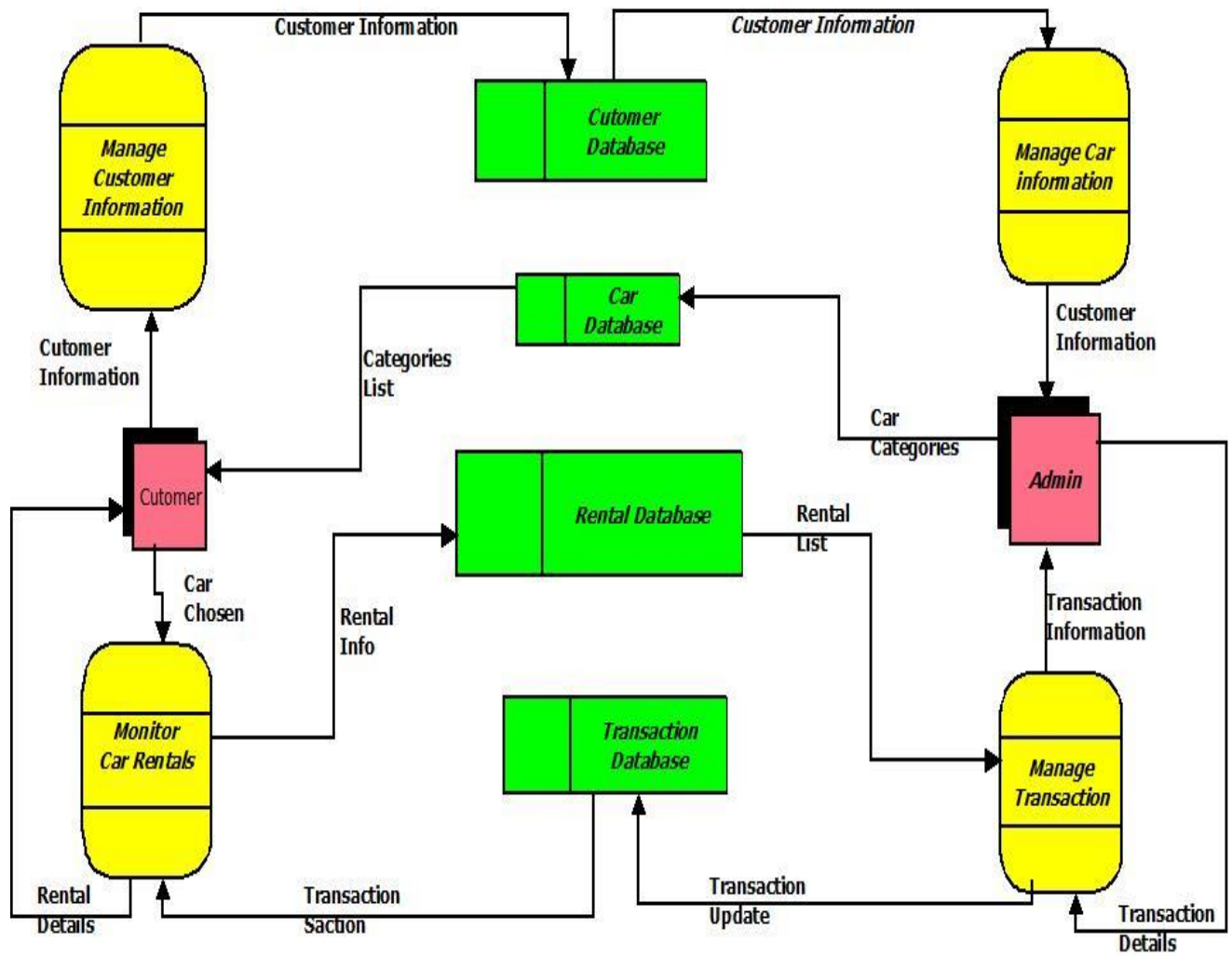
This use case is used by the Admin to view transaction report.



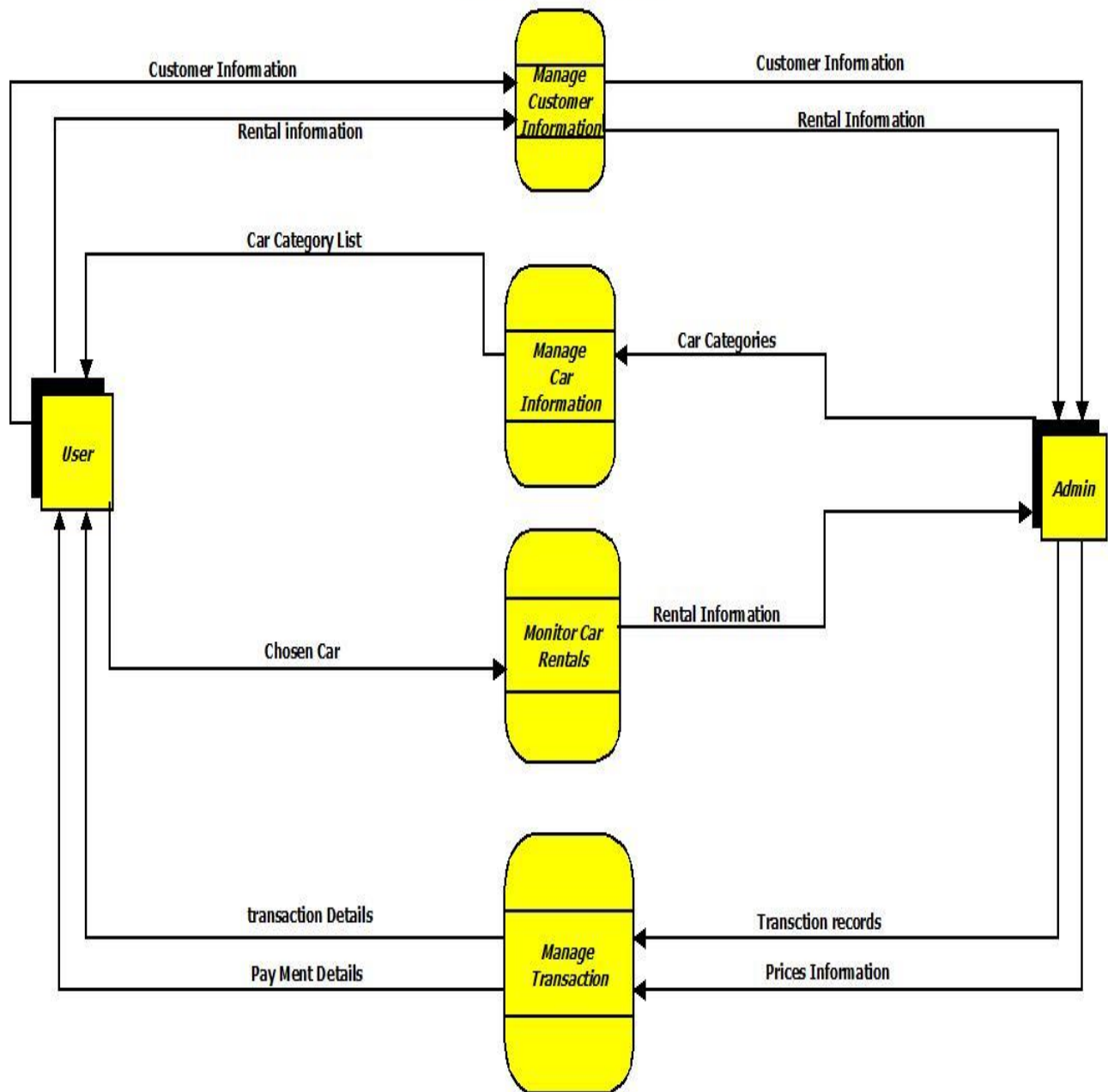
Data Flow Diagrams

- ✚ The Customer (a source of information) sends in an order. The system then sends out an invoice data flow.
- ✚ Admin update car records and give details to the car rental system.
- ✚ Car maintenance manager gets information about cars from the system, update the renewed records.
- ✚ This is a top-level view of the information flow in and out of the system.

CAR RENTAL SYSTEM DFD LEVEL 2



CAR RENTAL SYSTEM DFD LEVEL 1

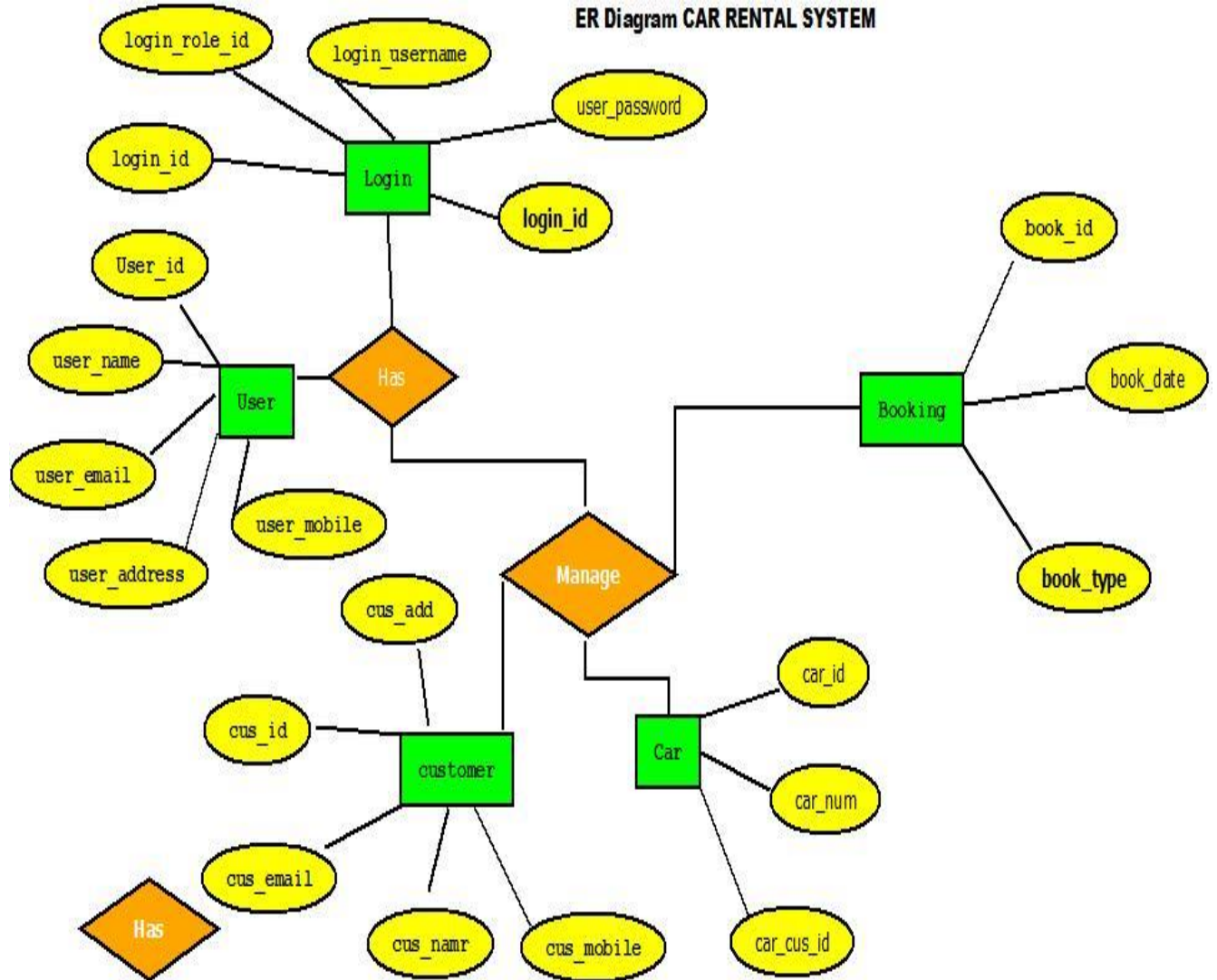


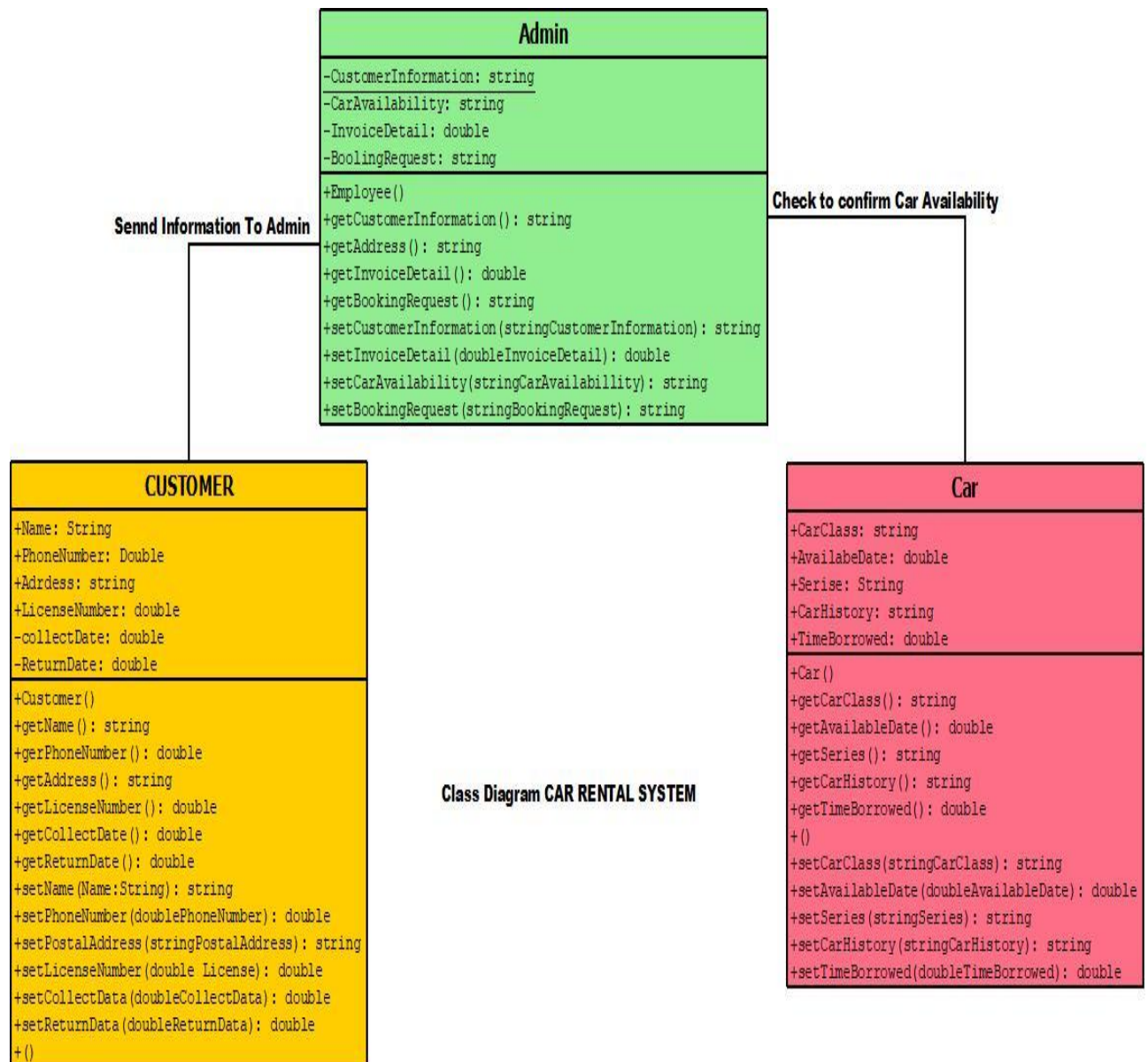
Entity–relationship model

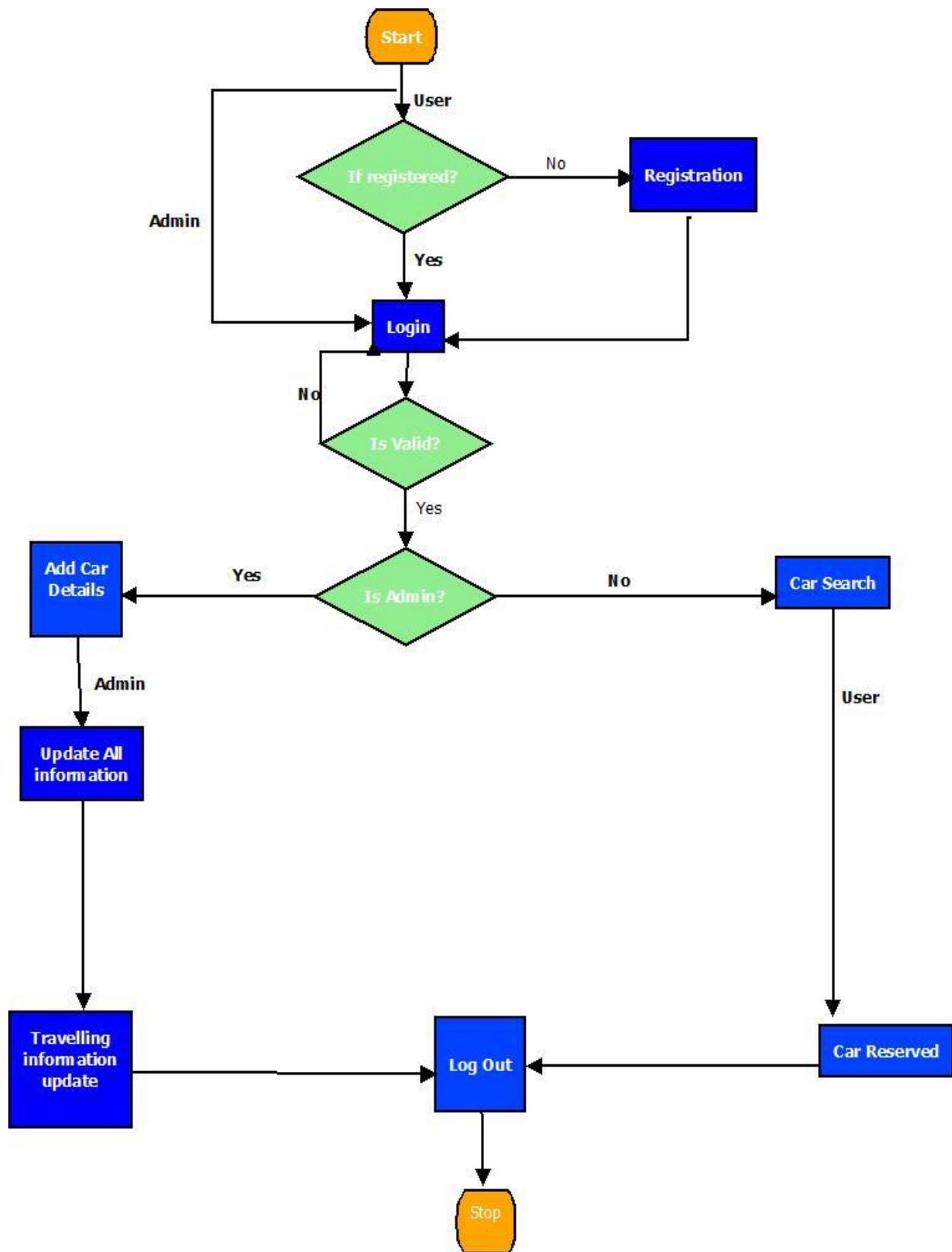
The entity relationship diagram describes the relationship between entities, cardinality and their attributes. Entity–relationship model (ER model) is a data model for describing the data or information aspects of a business domain or its process requirements, in an abstract way that lends itself to ultimately being implemented in a database such as a relational database. The main components of ER models are entities (things) and the relationships that can exist among them. In here we provide a description of entities with all their attributes. Describing entity name, business definition for the entities and there attribute and domain.

Entity Name	definition
Admin	This entity is responsible to store Admin information in the database.
Customer	Attribute stores customers' details information in the database.
Car	This entity is stores the information of the vehicle in the database.
Reservation	This stores information about the reservations made by a customer.
Rent	This stores rental information of the vehicle.

ER Diagram CAR RENTAL SYSTEM







Chapter 4:

Conclusion

7. Conclusion

Car rental business has emerged with a new goodies compared to the past experience where every activity concerning car rental business is limited to a physical location only. Even though the physical location has not been totally eradicated; the nature of functions and how these functions are achieved has been reshaped by the power of internet. Nowadays, customers can reserve cars online, rent car online, and have the car brought to their door step once the customer is a registered member or go to the office to pick the car. The web based car rental system has offered an advantage to both customers as well as Car Rental Company to efficiently and effectively manage the business and satisfies customers' need at the click of a button.

Screenshots of Web Pages :

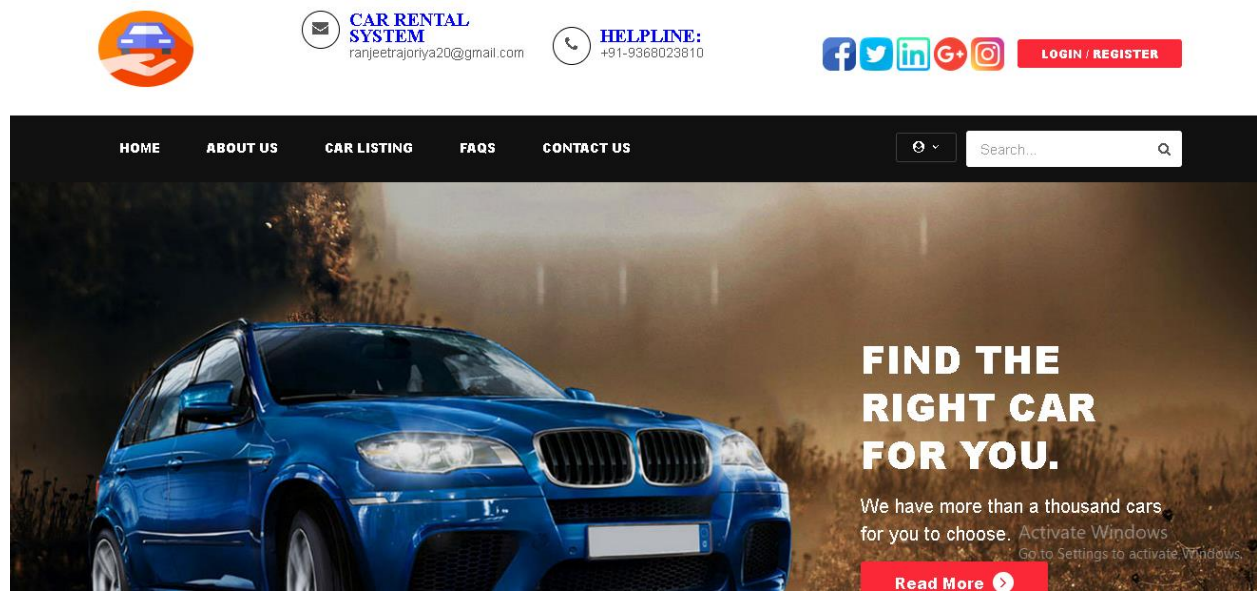


Fig.1. Home Page

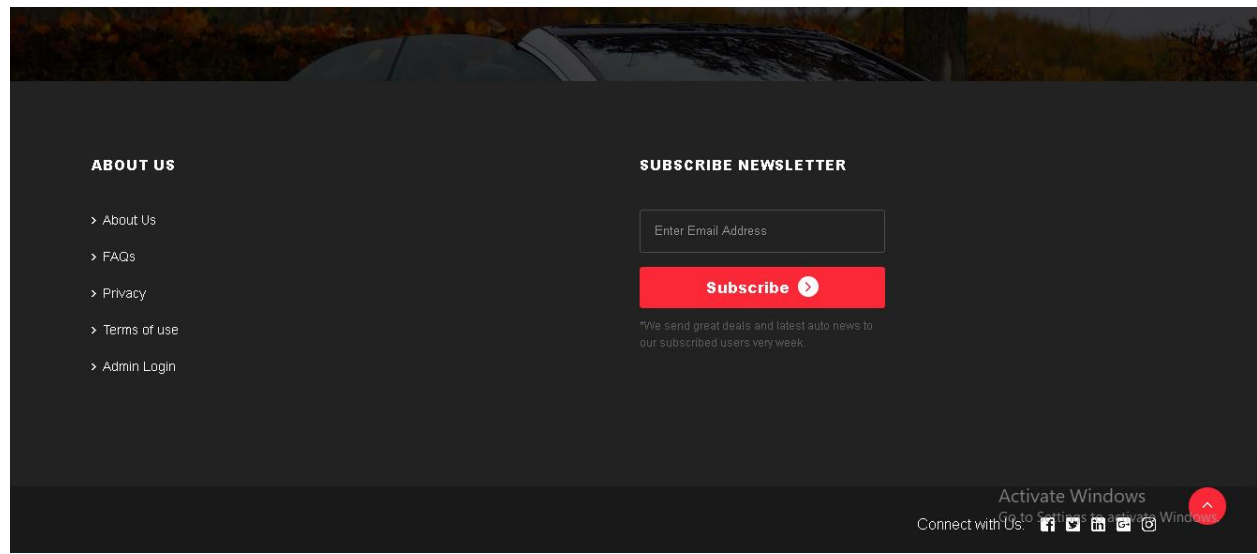


Fig.2. Footer

Login



rranjeetrajoriya20@gmail.com|

•••••

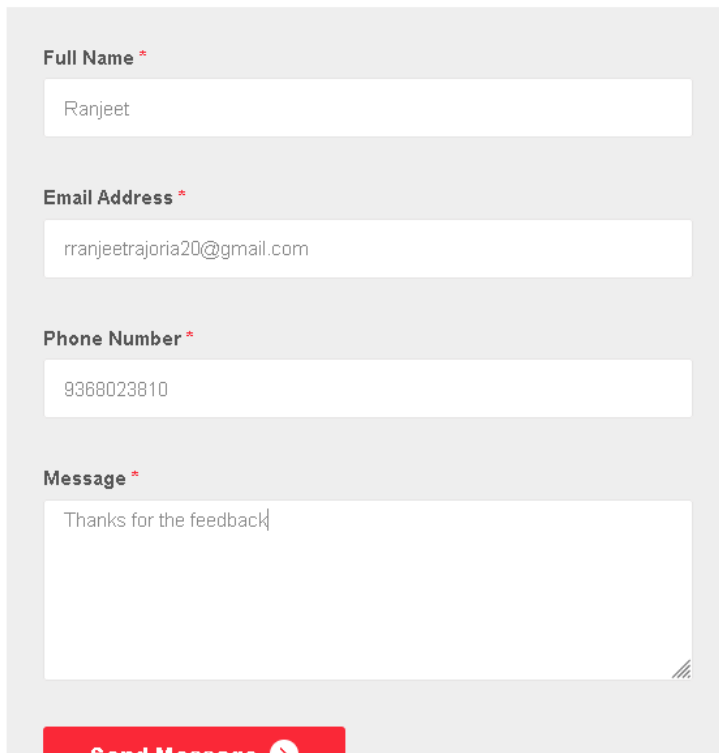
Login

Don't have an account? [Signup Here](#)
[Forgot Password ?](#)

Fig.3 Login Page

Get in touch using the form below

Contact Info



A contact form with a light gray background. It contains four input fields: 'Full Name' with the value 'Ranjeet', 'Email Address' with 'rranjeetrajoria20@gmail.com', 'Phone Number' with '9368023810', and a 'Message' text area with 'Thanks for the feedback'. A red 'Send Message' button is at the bottom.

Full Name *

Ranjeet

Email Address *

rranjeetrajoria20@gmail.com

Phone Number *

9368023810

Message *

Thanks for the feedback

Send Message

Fig4. Conatct Us Page

Sign Up



☒ I Agree with [Terms and Conditions](#)

Sign Up

Already got an account? [Login Here](#)

Fig.5. Signup Page

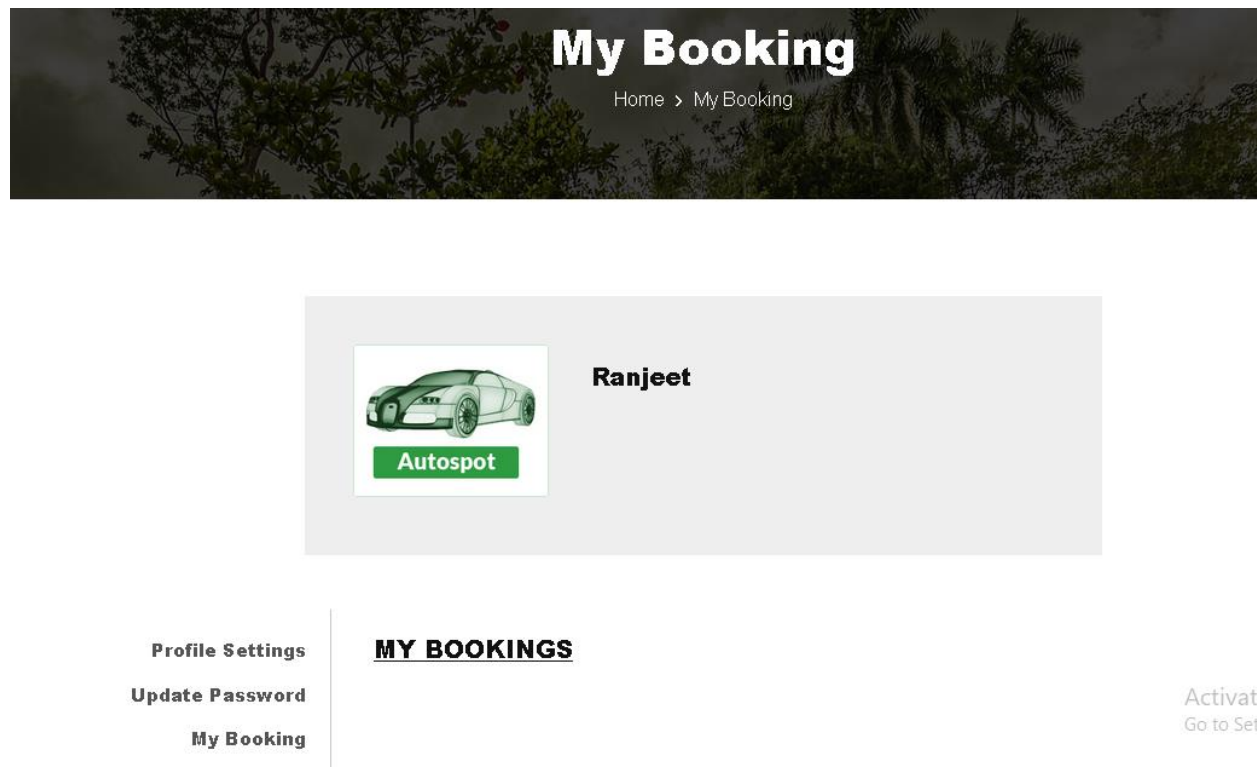


Fig.6 My Booking Page

Profile Settings

Update Password

My Booking

Post a Testimonial

My Testimonials

Sign Out

GENRAL SETTINGS

Reg Date - 2022-01-07 13:47:36

Full Name

Ranjeet

Email Address

rranjeetrajoriya20@gmail.com

Phone Number

9368023810

Date of Birth (dd/mm/yyyy)

dd/mm/yyyy

Your Address

Fig7. Profile page

MAIN

Dashboard

Brands

Vehicles

Manage Booking

Manage Testimonials

Manage Conatctus Query

Reg Users

Manage Pages

Update Contact Info

Manage Subscribers

Manage Bookings

BOOKINGS INFO

Show 10 entries

Search:

#	Name	Vehicle	From Date	To Date	Message	Status	Posting date	Action
No data available in table								
#	Name	Vehicle	From Date	To Date	Message	Status	Posting date	Action

Showing 0 to 0 of 0 entries

PREVIOUS

NEXT

Fig8. Manage Bookings Page

MAIN

- Dashboard
- Brands
- Vehicles
- Manage Booking
- Manage Testimonials
- Manage Conatctus Query
- Reg Users
- Manage Pages
- Update Contact Info
- Manage Subscribers

Account

Registered Users

REG USERS

Show 10 entries

Search:

#	Name	Email	Contact no	DOB	Address	City	Country	Reg Date
1	Harry Den	demo@gmail.com	2147483647					2017-06-18 01:29:27
2	AK	anuj@gmail.com	8285703354					2017-06-18 01:30:49
3	Mark K	webhostingamigo@gmail.com	09999857868	03/02/1990	PKL	PKL	PKL	2017-06-18 01:31:43
4	Tom K	test@gmail.com	9999857868		PKL	XYZ	XYZ	2017-06-18 01:33:36
5	Ranjeet	rranjeetrajoriya20@gmail.com	9368023810					2022-01-07 13:47:36

Showing 1 to 5 of 5 entries

PREVIOUS
1
NEXT

Fig9 Registered User Page

MAIN

- Dashboard
- Brands
- Vehicles
- Manage Booking
- Manage Testimonials
- Manage Conatctus Query
- Reg Users
- Manage Pages
- Update Contact Info
- Manage Subscribers

Account

Post A Vehicle

BASIC INFO

Vehicle Title*

Select Brand*

Select

Vehical Overview*

Price Per Day(in USD)*

Select Fuel Type*

Select

Model Year*

Seating Capacity*

Upload Images

Activate Windows
Go to Settings to activate Windows.

Fig10.Post a Vehicle Page

MAIN

Dashboard

Brands

Vehicles

Manage Booking

Manage Testimonials

Manage Conatctus Query

Reg Users

Manage Pages

Update Contact Info

Manage Subscribers

Manage Vehicles

VEHICLE DETAILS

Show 10 entries

#	Vehicle Title	Brand	Price Per day	Fuel Type	
1	ytd rvtr	BMW	345345	Petrol	3
2	Test Demoy	BMW	859	CNG	2
3	Lorem ipsum	Nissan	563	CNG	2
4	Lorem ipsum	Maruti	5636	CNG	2
5	ytd rvtr	Toyota	345345	Petrol	3
6	Audi	Audi	200	Petrol	2
#	Vehicle Title	Brand	Price Per day	Fuel Type	

Showing 1 to 6 of 6 entries

Fig11 Vehicles Managing Page

MAIN

Dashboard

Brands

Vehicles

Manage Booking

Manage Testimonials

Manage Conatctus Query

Reg Users

Manage Pages

Update Contact Info

Manage Subscribers

Create Brand

FORM FIELDS

Brand Name

Submit

Fig12 Create Brand Page

Source Code

File Directory

1.Admin/

- create- brand.php
- index.php
- logout.php
- manage-vehicles.php

2.Includes/

- login.php
- header.php
- footer.php
- registration.php

3.Contactus.php

4.Profile.php

5.Logout.php

6.CSS

Admin/style.css

1.Admin/create Brand.php

Code

```
<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(strlen($_SESSION['alogin'])==0)
    {
header('location:index.php');
}
else{
// Code for change password
if(isset($_POST['submit']))
{
$brand=$_POST['brand'];
$sql="INSERT INTO  tblbrands(BrandName) VALUES(:brand)";
$query = $dbh->prepare($sql);
$query->bindParam(':brand',$brand,PDO::PARAM_STR);
$query->execute();
$lastInsertId = $dbh->lastInsertId();
if($lastInsertId)
{
$msg="Brand Created successfully";
}
else
{
$error="Something went wrong. Please try again";
}

}
?>

<!doctype html>
<html lang="en" class="no-js">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1, minimum-scale=1, maximum-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">
    <meta name="theme-color" content="#3e454c">

    <title>Car Rental Portal | Admin Create Brand</title>

    <!-- Font awesome -->
    <link rel="stylesheet" href="css/font-awesome.min.css">
    <!-- Sandstone Bootstrap CSS -->
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <!-- Bootstrap Datatables -->
    <link rel="stylesheet" href="css/dataTables.bootstrap.min.css">
    <!-- Bootstrap social button library -->
    <link rel="stylesheet" href="css/bootstrap-social.css">
    <!-- Bootstrap select -->
    <link rel="stylesheet" href="css/bootstrap-select.css">
    <!-- Bootstrap file input -->
    <link rel="stylesheet" href="css/fileinput.min.css">
    <!-- Awesome Bootstrap checkbox -->
```



```

<link rel="stylesheet" href="css/awesome-bootstrap-checkbox.css">
<!-- Admin Style -->
<link rel="stylesheet" href="css/style.css">
<style>
    .errorWrap {
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #dd3d36;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
    .succWrap{
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #5cb85c;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
</style>

</head>

<body>
    <?php include('includes/header.php');?>
    <div class="ts-main-content">
        <?php include('includes/leftbar.php');?>
        <div class="content-wrapper">
            <div class="container-fluid">

                <div class="row">
                    <div class="col-md-12">

                        <h2 class="page-title">Create Brand</h2>

                        <div class="row">
                            <div class="col-md-10">
                                <div class="panel panel-default">
                                    <div class="panel-heading">Form fields</div>
                                    <div class="panel-body">
                                        <form method="post" name="chngpwd" class="form-horizontal"
onSubmit="return valid();">

                                            <?php if($error){?><div class="errorWrap"><strong>ERROR</strong><?php echo
htmlentities($error); ?> </div><?php }
                                            else if($msg){?><div class="succWrap"><strong>SUCCESS</strong><?php echo htmlentities($msg); ?>
</div><?php }?>

                                            <div class="form-group">
                                                <label class="col-sm-4 control-label">Brand Name</label>
                                                <div class="col-sm-8">
                                                    <input type="text" class="form-control" name="brand"
id="brand" required>

                                                </div>
                                            </div>
                                            <div class="hr-dashed"></div>

```

[illegible]

Index.php

Code

```
<?php
session_start();
include('includes/config.php');
if(isset($_POST['login']))
{
$email=$_POST['username'];
$password=md5($_POST['password']);
$sql="SELECT UserName,Password FROM admin WHERE UserName=:email and Password=:password";
$query= $dbh -> prepare($sql);
$query-> bindParam(':email', $email, PDO::PARAM_STR);
$query-> bindParam(':password', $password, PDO::PARAM_STR);
$query-> execute();
```

```

$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
    $_SESSION['alogin']=$_POST['username'];
    echo "<script type='text/javascript'> document.location = 'change-password.php'; </script>";
} else{

    echo "<script>alert('Invalid Details');</script>";

}

}

?>
<!doctype html>
<html lang="en" class="no-js">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1, minimum-scale=1, maximum-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">

    <title>Car Rental Portal | Admin Login</title>
    <link rel="stylesheet" href="css/font-awesome.min.css">
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <link rel="stylesheet" href="css/dataTables.bootstrap.min.css">
    <link rel="stylesheet" href="css/bootstrap-social.css">
    <link rel="stylesheet" href="css/bootstrap-select.css">
    <link rel="stylesheet" href="css/fileinput.min.css">
    <link rel="stylesheet" href="css/awesome-bootstrap-checkbox.css">
    <link rel="stylesheet" href="css/style.css">
</head>

<body>

    <div class="login-page bk-img" style="background-image: url(img/adminlogin.jpg);">
        <div class="form-content">
            <div class="container">
                <div class="row">
                    <div class="col-md-6 col-md-offset-3">
                        <h1 class="text-center text-bold text-light mt-4x">Sign in</h1>
                        <div class="well row pt-2x pb-3x bk-light">
                            <div class="col-md-8 col-md-offset-2">
                                <form method="post">

                                    <label for="" class="text-uppercase text-sm">Your Username </label>
                                    <input type="text" placeholder="Username" name="username" class="form-control
mb">

                                    <label for="" class="text-uppercase text-sm">Password</label>
                                    <input type="password" placeholder="Password" name="password" class="form-
control mb">

                                    <button class="btn btn-primary btn-block" name="login"
type="submit">LOGIN</button>

                                </form>

```

```

        </div>
    </div>
</div>
</div>
</div>
</div>
</div>
</div>

<!-- Loading Scripts -->
<script src="js/jquery.min.js"></script>
<script src="js/bootstrap-select.min.js"></script>
<script src="js/bootstrap.min.js"></script>
<script src="js/jquery.dataTables.min.js"></script>
<script src="js/dataTables.bootstrap.min.js"></script>
<script src="js/Chart.min.js"></script>
<script src="js/fileinput.js"></script>
<script src="js/chartData.js"></script>
<script src="js/main.js"></script>

</body>

</html>

```

Logut.php

Code:

```

<?php
session_start();
$_SESSION = array();
if (ini_get("session.use_cookies")) {
    $params = session_get_cookie_params();
    setcookie(session_name(), '', time() - 60*60,
        $params["path"], $params["domain"],
        $params["secure"], $params["httponly"]
    );
}
unset($_SESSION['login']);
session_destroy(); // destroy session
header("location:index.php");
?>

```

Manage-vehicles.php

Code:

```

<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(strlen($_SESSION['alogin'])==0)
    {
        header('location:index.php');
    }
else{
    if(isset($_REQUEST['del']))

```

```

    {
$delid=intval($_GET['del']);
$sql = "delete from tblvehicles SET id=:status WHERE id=:delid";
$query = $dbh->prepare($sql);
$query -> bindParam(':delid',$delid, PDO::PARAM_STR);
$query -> execute();
$msg="Vehicle record deleted successfully";
}

?>

<!doctype html>
<html lang="en" class="no-js">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1, minimum-scale=1, maximum-scale=1">
    <meta name="description" content="">
    <meta name="author" content="">
    <meta name="theme-color" content="#3e454c">

    <title>Car Rental Portal |Admin Manage Vehicles </title>

    <!-- Font awesome -->
    <link rel="stylesheet" href="css/font-awesome.min.css">
    <!-- Sandstone Bootstrap CSS -->
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <!-- Bootstrap Datatables -->
    <link rel="stylesheet" href="css/dataTables.bootstrap.min.css">
    <!-- Bootstrap social button library -->
    <link rel="stylesheet" href="css/bootstrap-social.css">
    <!-- Bootstrap select -->
    <link rel="stylesheet" href="css/bootstrap-select.css">
    <!-- Bootstrap file input -->
    <link rel="stylesheet" href="css/fileinput.min.css">
    <!-- Awesome Bootstrap checkbox -->
    <link rel="stylesheet" href="css/awesome-bootstrap-checkbox.css">
    <!-- Admin Style -->
    <link rel="stylesheet" href="css/style.css">
</style>
    .errorWrap {
padding: 10px;
margin: 0 0 20px 0;
background: #fff;
border-left: 4px solid #dd3d36;
-webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
}
.succWrap{
padding: 10px;
margin: 0 0 20px 0;
background: #fff;
border-left: 4px solid #5cb85c;
-webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
}

</style>

</head>

```

```

<body>
    <?php include('includes/header.php');?>

    <div class="ts-main-content">
        <?php include('includes/leftbar.php');?>
        <div class="content-wrapper">
            <div class="container-fluid">

                <div class="row">
                    <div class="col-md-12">

                        <h2 class="page-title">Manage Vehicles</h2>

                        <!-- Zero Configuration Table -->
                        <div class="panel panel-default">
                            <div class="panel-heading">Vehicle Details</div>
                            <div class="panel-body">
                                <?php if($error){?><div class="errorWrap"><strong>ERROR</strong>:<?php echo
htmlentities($error); ?> </div><?php }
                                else if($msg){?><div class="succWrap"><strong>SUCCESS</strong>:<?php echo htmlentities($msg); ?>
</div><?php }?>

                                <table id="zctb" class="display table table-striped table-bordered table-hover"
cellspacing="0" width="100%">
                                    <thead>
                                        <tr>
                                            <th>#</th>
                                            <th>Vehicle Title</th>
                                            <th>Brand </th>
                                            <th>Price Per day</th>
                                            <th>Fuel Type</th>
                                            <th>Model Year</th>
                                            <th>Action</th>
                                        </tr>
                                    </thead>
                                    <tfoot>
                                        <tr>
                                            <th>#</th>
                                            <th>Vehicle Title</th>
                                            <th>Brand </th>
                                            <th>Price Per day</th>
                                            <th>Fuel Type</th>
                                            <th>Model Year</th>
                                            <th>Action</th>
                                        </tr>
                                    </tfoot>
                                </table>
                            </div>
                        </div>

                        <?php $sql = "SELECT
tblvehicles.VehiclesTitle,tblbrands.BrandName,tblvehicles.PricePerDay,tblvehicles.FuelType,tblvehicles.ModelYear,
tblvehicles.id from tblvehicles join tblbrands on tblbrands.id=tblvehicles.VehiclesBrand";
$query = $dbh -> prepare($sql);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$cnt=1;
if($query->rowCount() > 0)
{
    foreach($results as $result)
    {
        ?>
        <tr>

```



```

$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
    $_SESSION['login']=$_POST['email'];
    $_SESSION['fname']=$results->FullName;
    $currentpage=$_SERVER['REQUEST_URI'];
    echo "<script type='text/javascript'> document.location = '$currentpage'; </script>";
} else{

    echo "<script>alert('Invalid Details');</script>";

}

}

?>

<div class="modal fade" id="loginform">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
            <div class="modal-header">
                <button type="button" class="close" data-dismiss="modal" aria-label="Close"><span aria-
hidden="true">&times;</span></button>
                <h3 class="modal-title">Login</h3>
            </div>
            <div class="modal-body">
                <div class="row">
                    <div class="login_wrap">
                        <div class="col-md-12 col-sm-6">
                            <form method="post">
                                <div class="form-group">
                                    <input type="email" class="form-control" name="email" placeholder="Email address*">
                                </div>
                                <div class="form-group">
                                    <input type="password" class="form-control" name="password" placeholder="Password*">
                                </div>
                                <div class="form-group checkbox">
                                    <input type="checkbox" id="remember">

                                </div>
                                <div class="form-group">
                                    <input type="submit" name="login" value="Login" class="btn btn-block">
                                </div>
                            </form>
                        </div>
                    </div>
                </div>
            </div>
            <div class="modal-footer text-center">
                <p>Don't have an account? <a href="#signupform" data-toggle="modal" data-dismiss="modal">Signup
Here</a></p>
                <p><a href="#forgotpassword" data-toggle="modal" data-dismiss="modal">Forgot Password ?</a></p>
            </div>
        </div>
    </div>
</div>

```

Header.php

Code:

```
<link href="https://fonts.googleapis.com/css2?family=Poppins:ital,wght@0,800;1,500&
display=swap" rel="stylesheet">
<header>
  <div class="default-header">
    <div class="container">
      <div class="row">
        <div class="col-sm-3 col-md-2">
          <div class="logo"> <a href="index.php"></a> </div>
        </div>
        <div class="col-sm-9 col-md-10">
          <div class="header_info">
            <div class="header_widgets">
              <div class="circle_icon"> <i class="fa fa-envelope" aria-hidden="true"></i> </div>
              <p class="uppercase_text">Car Rental System </p>
              <a href="mailto:info@example.com">ranjeetrajoriya20@gmail.com</a> </div>
            <div class="header_widgets">
              <div class="circle_icon"> <i class="fa fa-phone" aria-hidden="true"></i> </div>
              <p class="uppercase_text"> Helpline: </p>
              <a href="tel:61-1234-5678-09">+91-9368023810</a> </div>
            <div class="social-follow">
              <ul>
                <li><a href="https://www.facebook.com/"></a></li>
                <li><a href="https://www.twitter.com/"></a></li>
                <li><a href="https://www.linkedin.com/"></a></li>
                <li><a href="https://www.google.com/"></a></li>
                <li><a href="https://www.instagram.com/"></a></li>
              </ul>
            </div>
          <?php if(strlen($_SESSION['login'])==0)
          {
?>
          <div class="login_btn"> <a href="#loginform" class="btn btn-xs uppercase" data-toggle="modal" data-
dismiss="modal">Login / Register</a> </div>
<?php }
else{

echo "Welcome To Car rental portal";
} ?>

        </div>
      </div>
    </div>
  </div>
</div>

<!-- Navigation -->
<nav id="navigation_bar" class="navbar navbar-default">
  <div class="container">
    <div class="navbar-header">
      <button id="menu_slide" data-target="#navigation" aria-expanded="false" data-toggle="collapse"
class="navbar-toggle collapsed" type="button"> <span class="sr-only">Toggle navigation</span> <span class="icon-
bar"></span> <span class="icon-bar"></span> <span class="icon-bar"></span> </button>
    </div>
```

```

<div class="header_wrap">
  <div class="user_login">
    <ul>
      <li class="dropdown"> <a href="#" data-toggle="dropdown" aria-haspopup="true" aria-
expanded="false"><i class="fa fa-user-circle" aria-hidden="true"></i>
<?php
$email=$_SESSION['login'];
$sql ="SELECT FullName FROM tblusers WHERE EmailId=:email ";
$query= $dbh -> prepare($sql);
$query-> bindParam(':email', $email, PDO::PARAM_STR);
$query-> execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
if($query->rowCount() > 0)
{
foreach($results as $result)
{
echo htmlentities($result->FullName); }}?><i class="fa fa-angle-down" aria-hidden="true"></i></a>
      <ul class="dropdown-menu">
        <?php if($_SESSION['login']){?>
        <li><a href="profile.php">Profile Settings</a></li>
        <li><a href="update-password.php">Update Password</a></li>
        <li><a href="my-booking.php">My Booking</a></li>
        <li><a href="post-testimonial.php">Post a Testimonial</a></li>
        <li><a href="my-testimonials.php">My Testimonial</a></li>
        <li><a href="logout.php">Sign Out</a></li>
        <?php } else { ?>
        <li><a href="#loginform" data-toggle="modal" data-dismiss="modal">Profile Settings</a></li>
        <li><a href="#loginform" data-toggle="modal" data-dismiss="modal">Update Password</a></li>
        <li><a href="#loginform" data-toggle="modal" data-dismiss="modal">My Booking</a></li>
        <li><a href="#loginform" data-toggle="modal" data-dismiss="modal">Post a Testimonial</a></li>
        <li><a href="#loginform" data-toggle="modal" data-dismiss="modal">My Testimonial</a></li>
        <li><a href="#loginform" data-toggle="modal" data-dismiss="modal">Sign Out</a></li>
        <?php } ?>
      </ul>
    </li>
  </ul>
</div>
<div class="header_search">
  <div id="search_toggle"><i class="fa fa-search" aria-hidden="true"></i></div>
  <form action="#" method="get" id="header-search-form">
    <input type="text" placeholder="Search..." class="form-control">
    <button type="submit"><i class="fa fa-search" aria-hidden="true"></i></button>
  </form>
</div>
</div>
<div class="collapse navbar-collapse" id="navigation">
  <ul class="nav navbar-nav">
    <li><a href="index.php">Home</a> </li>

    <li><a href="page.php?type=aboutus">About Us</a></li>
    <li><a href="car-listing.php">Car Listing</a>
    <li><a href="page.php?type=faqs">FAQs</a></li>
    <li><a href="contact-us.php">Contact Us</a></li>

  </ul>
</div>
</div>
</nav>
<!-- Navigation end -->

```

```

</header>
<link rel="preconnect" href="https://fonts.googleapis.com">
<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
<link href="https://fonts.googleapis.com/css2?family=Poppins:ital,wght@0,800;1,500&family=Praise&display=swap"
rel="stylesheet">
<style>
    .uppercase_text{
        font-size: 20px;
        color: Blue;
        font-family:'Poppins' ;
    }
</style>

```

Footer.php

Code:

```

<?php
if(isset($_POST['emailsubscribe']))
{
    $subscriberemail=$_POST['subscriberemail'];
    $sql ="SELECT SubscriberEmail FROM tblsubscribers WHERE SubscriberEmail=:subscriberemail";
    $query= $dbh -> prepare($sql);
    $query-> bindParam(':subscriberemail', $subscriberemail, PDO::PARAM_STR);
    $query-> execute();
    $results = $query -> fetchAll(PDO::FETCH_OBJ);
    $cnt=1;
    if($query -> rowCount() > 0)
    {
        echo "<script>alert('Already Subscribed.');

```

```
<ul>

<li><a href="page.php?type=aboutus">About Us</a></li>
<li><a href="page.php?type=faqs">FAQs</a></li>
<li><a href="page.php?type=privacy">Privacy</a></li>
<li><a href="page.php?type=terms">Terms of use</a></li>
<li><a href="admin/">Admin Login</a></li>
</ul>
</div>


<div class="col-md-3 col-sm-6">
<h6>Subscribe Newsletter</h6>
<div class="newsletter-form">
<form method="post">
<div class="form-group">
<input type="email" name="subscriberemail" class="form-control newsletter-input" required
placeholder="Enter Email Address" />
</div>
<button type="submit" name="emailsusbcribe" class="btn btn-block">Subscribe <span
class="angle_arrow"><i class="fa fa-angle-right" aria-hidden="true"></i></span></button>
</form>
<p class="subscribed-text">*We send great deals and latest auto news to our subscribed users very
week.</p>
</div>
</div>
</div>
</div>
</div>
<div class="footer-bottom">
<div class="container">
<div class="row">
<div class="col-md-6 col-md-push-6 text-right">
<div class="Footer_widget">
<p>Connect with Us:</p>
<ul>
<li><a href="https://www.facebook.com/"><i class="fa fa-facebook-square" aria-
hidden="true"></i></a></li>
<li><a href="https://www.twitter.com/"><i class="fa fa-twitter-square" aria-
hidden="true"></i></a></li>
<li><a href="https://www.linkedin.com/"><i class="fa fa-linkedin-square" aria-
hidden="true"></i></a></li>
<li><a href="https://www.google.com/"><i class="fa fa-google-plus-square" aria-
hidden="true"></i></a></li>
<li><a href="https://www.instagram.com/"><i class="fa fa-instagram" aria-
hidden="true"></i></a></li>
</ul>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
```

```

<?php
//error_reporting(0);
if(isset($_POST['signup']))
{
    $fname=$_POST['fullname'];
    $email=$_POST['emailid'];
    $mobile=$_POST['mobilenumber'];
    $password=md5($_POST['password']);
    $sql="INSERT INTO tblusers(FullName,EmailId,ContactNo,Password) VALUES(:fname,:email,:mobile,:password)";
    $query = $dbh->prepare($sql);
    $query->bindParam(':fname',$fname,PDO::PARAM_STR);
    $query->bindParam(':email',$email,PDO::PARAM_STR);
    $query->bindParam(':mobile',$mobile,PDO::PARAM_STR);
    $query->bindParam(':password',$password,PDO::PARAM_STR);
    $query->execute();
    $lastInsertId = $dbh->lastInsertId();
    if($lastInsertId)
    {
        echo "<script>alert('Registration successfull. Now you can login');</script>";
    }
    else
    {
        echo "<script>alert('Something went wrong. Please try again');</script>";
    }
}

?>

<script>
function checkAvailability() {
    $("#loaderIcon").show();
    jQuery.ajax({
        url: "check_availability.php",
        data:'emailid='+$("#emailid").val(),
        type: "POST",
        success:function(data){
            $("#user-availability-status").html(data);
            $("#loaderIcon").hide();
        },
        error:function (){}
    });
}
</script>
<script type="text/javascript">
function valid()
{
    if(document.signup.password.value!= document.signup.confirmpassword.value)
    {
        alert("Password and Confirm Password Field do not match !!");
        document.signup.confirmpassword.focus();
        return false;
    }
    return true;
}
</script>
<div class="modal fade" id="signupform">
    <div class="modal-dialog" role="document">
        <div class="modal-content">
            <div class="modal-header">

```

```

        <button type="button" class="close" data-dismiss="modal" aria-label="Close"><span aria-
hidden="true">&times;</span></button>
        <h3 class="modal-title">Sign Up</h3>
    </div>
    <div class="modal-body">
        <div class="row">
            <div class="signup_wrap">
                <div class="col-md-12 col-sm-6">
                    <form method="post" name="signup" onSubmit="return valid();">
                        <div class="form-group">
                            <input type="text" class="form-control" name="fullname" placeholder="Full Name"
required="required">
                        </div>
                        <div class="form-group">
                            <input type="text" class="form-control" name="mobilen0" placeholder="Mobile Number"
maxlength="10" required="required">
                        </div>
                        <div class="form-group">
                            <input type="email" class="form-control" name="emailid" id="emailid"
onBlur="checkAvailability()" placeholder="Email Address" required="required">
                            <span id="user-availability-status" style="font-size:12px;"></span>
                        </div>
                        <div class="form-group">
                            <input type="password" class="form-control" name="password" placeholder="Password"
required="required">
                        </div>
                        <div class="form-group">
                            <input type="password" class="form-control" name="confirmpassword" placeholder="Confirm
Password" required="required">
                        </div>
                        <div class="form-group checkbox">
                            <input type="checkbox" id="terms_agree" required="required" checked="">
                            <label for="terms_agree">I Agree with <a href="#">Terms and Conditions</a></label>
                        </div>
                        <div class="form-group">
                            <input type="submit" value="Sign Up" name="signup" id="submit" class="btn btn-block">
                        </div>
                    </form>
                </div>
            </div>
        </div>
    </div>
    <div class="modal-footer text-center">
        <p>Already got an account? <a href="#loginform" data-toggle="modal" data-dismiss="modal">Login
Here</a></p>
    </div>
</div>
</div>
</div>

```

3.Contact Us .php

Code:

```

<?php
session_start();
error_reporting(0);

```

```

include('includes/config.php');
if(isset($_POST['send']))
{
$name=$_POST['fullname'];
$email=$_POST['email'];
$contactno=$_POST['contactno'];
$message=$_POST['message'];
$sql="INSERT INTO tblcontactusquery(name,EmailId,ContactNumber,Message)
VALUES(:name,:email,:contactno,:message)";
$query = $dbh->prepare($sql);
$query->bindParam(':name',$name,PDO::PARAM_STR);
$query->bindParam(':email',$email,PDO::PARAM_STR);
$query->bindParam(':contactno',$contactno,PDO::PARAM_STR);
$query->bindParam(':message',$message,PDO::PARAM_STR);
$query->execute();
$lastInsertId = $dbh->lastInsertId();
if($lastInsertId)
{
$msg="Query Sent. We will contact you shortly";
}
else
{
$error="Something went wrong. Please try again";
}

}
?>

<!DOCTYPE HTML>
<html lang="en">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width,initial-scale=1">
<meta name="keywords" content="">
<meta name="description" content="">
<title>CarForYou - Responsive Car Dealer HTML5 Template</title>
<!--Bootstrap -->
<link rel="stylesheet" href="assets/css/bootstrap.min.css" type="text/css">
<!--Custome Style -->
<link rel="stylesheet" href="assets/css/style.css" type="text/css">
<!--OWL Carousel slider-->
<link rel="stylesheet" href="assets/css/owl.carousel.css" type="text/css">
<link rel="stylesheet" href="assets/css/owl.transitions.css" type="text/css">
<!--slick-slider -->
<link href="assets/css/slick.css" rel="stylesheet">
<!--bootstrap-slider -->
<link href="assets/css/bootstrap-slider.min.css" rel="stylesheet">
<!--FontAwesome Font Style -->
<link href="assets/css/font-awesome.min.css" rel="stylesheet">

<!-- SWITCHER -->
<link rel="stylesheet" id="switcher-css" type="text/css" href="assets/switcher/css/switcher.css" media="all" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/red.css" title="red" media="all" data-default-color="true" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/orange.css" title="orange" media="all" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/blue.css" title="blue" media="all" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/pink.css" title="pink" media="all" />

```

```

    <link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/green.css" title="green"
media="all" />
    <link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/purple.css" title="purple"
media="all" />

<!-- Fav and touch icons -->
<link rel="apple-touch-icon-precomposed" sizes="144x144" href="assets/images/favicon-icon/apple-touch-icon-144-
precomposed.png">
<link rel="apple-touch-icon-precomposed" sizes="114x114" href="assets/images/favicon-icon/apple-touch-icon-114-
precomposed.html">
<link rel="apple-touch-icon-precomposed" sizes="72x72" href="assets/images/favicon-icon/apple-touch-icon-72-
precomposed.png">
<link rel="apple-touch-icon-precomposed" href="assets/images/favicon-icon/apple-touch-icon-57-precomposed.png">
<link rel="shortcut icon" href="assets/images/favicon-icon/favicon.png">
<link href="https://fonts.googleapis.com/css?family=Lato:300,400,700,900" rel="stylesheet">
<style>
    .errorWrap {
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #dd3d36;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
    .succWrap{
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #5cb85c;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
</style>
</head>
<body>

<<!-- Start Switcher -->
<?php include('includes/colourswitcher.php');?>
<!-- /Switcher -->

<!--Header-->
<?php include('includes/header.php');?>
<!-- /Header -->

<!--Page Header-->
<section class="page-header contactus_page">
    <div class="container">
        <div class="page-header_wrap">
            <div class="page-heading">
                <h1>Contact Us</h1>
            </div>
            <ul class="coustom-breadcrumb">
                <li><a href="#">Home</a></li>
                <li>Contact Us</li>
            </ul>
        </div>
    </div>
    <!-- Dark Overlay-->
    <div class="dark-overlay"></div>
</section>
<!-- /Page Header-->

```



```

<!--Contact-us-->
<section class="contact_us section-padding">
    <div class="container">
        <div class="row">
            <div class="col-md-6">
                <h3>Get in touch using the form below</h3>
                <?php if($error){?><div class="errorWrap"><strong>ERROR</strong>:<?php echo htmlentities($error); ?>
            </div><?php }
                else if($msg){?><div class="succWrap"><strong>SUCCESS</strong>:<?php echo htmlentities($msg); ?>
            </div><?php }?>
                <div class="contact_form gray-bg">
                    <form method="post">
                        <div class="form-group">
                            <label class="control-label">Full Name <span>*</span></label>
                            <input type="text" name="fullname" class="form-control white_bg" id="fullname" required>
                        </div>
                        <div class="form-group">
                            <label class="control-label">Email Address <span>*</span></label>
                            <input type="email" name="email" class="form-control white_bg" id="emailaddress" required>
                        </div>
                        <div class="form-group">
                            <label class="control-label">Phone Number <span>*</span></label>
                            <input type="text" name="contactno" class="form-control white_bg" id="phonenumber" required>
                        </div>
                        <div class="form-group">
                            <label class="control-label">Message <span>*</span></label>
                            <textarea class="form-control white_bg" name="message" rows="4" required></textarea>
                        </div>
                        <div class="form-group">
                            <button class="btn" type="submit" name="send" type="submit">Send Message <span
class="angle_arrow"><i class="fa fa-angle-right" aria-hidden="true"></i></span></button>
                        </div>
                    </form>
                </div>
            </div>
            <div class="col-md-6">
                <h3>Contact Info</h3>
                <div class="contact_detail">
                    <?php
$pagetype=$_GET['type'];
$sql = "SELECT Address,EmailId,ContactNo from tblcontactusinfo";
$query = $dbh -> prepare($sql);
$query->bindParam(':pagetype',$pagetype,PDO::PARAM_STR);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$cnt=1;
if($query->rowCount() > 0)
{
foreach($results as $result)
{ ?>
            <ul>
                <li>
                    <div class="icon_wrap"><i class="fa fa-map-marker" aria-hidden="true"></i></div>
                    <div class="contact_info_m"><?php echo htmlentities($result->Address); ?></div>
                </li>
                <li>
                    <div class="icon_wrap"><i class="fa fa-phone" aria-hidden="true"></i></div>
                    <div class="contact_info_m"><a href="tel:61-1234-567-90"><?php echo htmlentities($result-
>EmailId); ?></a></div>
                </li>
            </ul>

```

```

        <li>
            <div class="icon_wrap"><i class="fa fa-envelope-o" aria-hidden="true"></i></div>
            <div class="contact_info_m"><a href="mailto:contact@exampleurl.com"><?php echo
htmlentities($result->ContactNo); ?></a></div>
        </li>
    </ul>
    <?php }} ?>
</div>
</div>
</div>
</div>
</section>
<!-- /Contact-us-->

<!--Footer -->
<?php include('includes/footer.php');?>
<!-- /Footer-->

<!--Back to top-->
<div id="back-top" class="back-top"> <a href="#top"><i class="fa fa-angle-up" aria-hidden="true"></i> </a> </div>
<!--/Back to top-->

<!--Login-Form -->
<?php include('includes/login.php');?>
<!--/Login-Form -->

<!--Register-Form -->
<?php include('includes/registration.php');?>

<!--/Register-Form -->

<!--Forgot-password-Form -->
<?php include('includes/forgotpassword.php');?>
<!--/Forgot-password-Form -->

<!-- Scripts -->
<script src="assets/js/jquery.min.js"></script>
<script src="assets/js/bootstrap.min.js"></script>
<script src="assets/js/interface.js"></script>
<!--Switcher-->
<script src="assets/switcher/js/switcher.js"></script>
<!--bootstrap-slider-JS-->
<script src="assets/js/bootstrap-slider.min.js"></script>
<!--Slider-JS-->
<script src="assets/js/slick.min.js"></script>
<script src="assets/js/owl.carousel.min.js"></script>

</body>

<!-- Mirrored from themes.webmasterdriver.net/carforyou/demo/contact-us.html by HTTrack Website Copier/3.x
[XR&CO'2014], Fri, 16 Jun 2017 07:26:55 GMT -->
</html>

```

4.Profile.php

Code:

```

<?php
session_start();
error_reporting(0);
include('includes/config.php');
if(strlen($_SESSION['login'])==0)
{
header('location:index.php');
}
else{
if(isset($_POST['updateprofile']))
{
$name=$_POST['fullname'];
$mobileno=$_POST['mobilenumber'];
$dob=$_POST['dob'];
$address=$_POST['address'];
$city=$_POST['city'];
$country=$_POST['country'];
$email=$_SESSION['login'];
$sql="update tblusers set FullName=:name,ContactNo=:mobileno,dob=:dob,Address=:adress,City=:city,Country=:country
where EmailId=:email";
$query = $dbh->prepare($sql);
$query->bindParam(':name',$name,PDO::PARAM_STR);
$query->bindParam(':mobileno',$mobileno,PDO::PARAM_STR);
$query->bindParam(':dob',$dob,PDO::PARAM_STR);
$query->bindParam(':adress',$address,PDO::PARAM_STR);
$query->bindParam(':city',$city,PDO::PARAM_STR);
$query->bindParam(':country',$country,PDO::PARAM_STR);
$query->bindParam(':email',$email,PDO::PARAM_STR);
$query->execute();
$msg="Profile Updated Successfully";
}

?>

<!DOCTYPE HTML>
<html lang="en">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width,initial-scale=1">
<meta name="keywords" content="">
<meta name="description" content="">
<title>Car Rental Portal | My Profile</title>
<!--Bootstrap -->
<link rel="stylesheet" href="assets/css/bootstrap.min.css" type="text/css">
<!--Custom Style -->
<link rel="stylesheet" href="assets/css/style.css" type="text/css">
<!--OWL Carousel slider-->
<link rel="stylesheet" href="assets/css/owl.carousel.css" type="text/css">
<link rel="stylesheet" href="assets/css/owl.transitions.css" type="text/css">
<!--slick-slider -->
<link href="assets/css/slick.css" rel="stylesheet">
<!--bootstrap-slider -->
<link href="assets/css/bootstrap-slider.min.css" rel="stylesheet">
<!--FontAwesome Font Style -->
<link href="assets/css/font-awesome.min.css" rel="stylesheet">

<!-- SWITCHER -->
<link rel="stylesheet" id="switcher-css" type="text/css" href="assets/switcher/css/switcher.css" media="all" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/red.css" title="red" media="all" data-default-color="true" />

```

```

<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/orange.css" title="orange"
media="all" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/blue.css" title="blue" media="all"
/>
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/pink.css" title="pink" media="all"
/>
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/green.css" title="green"
media="all" />
<link rel="alternate stylesheet" type="text/css" href="assets/switcher/css/purple.css" title="purple"
media="all" />
<link rel="apple-touch-icon-precomposed" sizes="144x144" href="assets/images/favicon-icon/apple-touch-icon-144-
precomposed.png">
<link rel="apple-touch-icon-precomposed" sizes="114x114" href="assets/images/favicon-icon/apple-touch-icon-114-
precomposed.html">
<link rel="apple-touch-icon-precomposed" sizes="72x72" href="assets/images/favicon-icon/apple-touch-icon-72-
precomposed.png">
<link rel="apple-touch-icon-precomposed" href="assets/images/favicon-icon/apple-touch-icon-57-precomposed.png">
<link rel="shortcut icon" href="assets/images/favicon-icon/favicon.png">
<link href="https://fonts.googleapis.com/css?family=Lato:300,400,700,900" rel="stylesheet">
<style>
    .errorWrap {
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #dd3d36;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
    .succWrap{
        padding: 10px;
        margin: 0 0 20px 0;
        background: #fff;
        border-left: 4px solid #5cb85c;
        -webkit-box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
        box-shadow: 0 1px 1px 0 rgba(0,0,0,.1);
    }
</style>
</head>
<body>

<!-- Start Switcher -->
<?php include('includes/colourswitcher.php');?>
<!-- /Switcher -->

<!--Header-->
<?php include('includes/header.php');?>
<!-- /Header -->
<!--Page Header-->
<section class="page-header profile_page">
    <div class="container">
        <div class="page-header_wrap">
            <div class="page-heading">
                <h1>Your Profile</h1>
            </div>
            <ul class="coustom-breadcrumb">
                <li><a href="#">Home</a></li>
                <li>Profile</li>
            </ul>
        </div>
    </div>
</div>
<!-- Dark Overlay-->

```

```

<div class="dark-overlay"></div>
</section>
<!-- /Page Header-->

<?php
$useremail=$_SESSION['login'];
$sql = "SELECT * from tblusers where EmailId=:useremail";
$query = $dbh->prepare($sql);
$query->bindParam(':useremail',$useremail, PDO::PARAM_STR);
$query->execute();
$results=$query->fetchAll(PDO::FETCH_OBJ);
$cnt=1;
if($query->rowCount() > 0)
{
foreach($results as $result)
{ ?>
<section class="user_profile inner_pages">
<div class="container">
<div class="user_profile_info gray-bg padding_4x4_40">
<div class="upload_user_logo"> 
</div>

<div class="dealer_info">
<h5><?php echo htmlentities($result->FullName);?></h5>
<p><?php echo htmlentities($result->Address);?><br>
<?php echo htmlentities($result->City);?>&nbsp;<?php echo htmlentities($result->Country);?></p>
</div>
</div>

<div class="row">
<div class="col-md-3 col-sm-3">
<?php include('includes/sidebar.php');?>
<div class="col-md-6 col-sm-8">
<div class="profile_wrap">
<h5 class="uppercase underline">Genral Settings</h5>
<?php
if($msg){?><div class="succWrap"><strong>SUCCESS</strong>:<?php echo htmlentities($msg); ?> </div><?php
??>

<form method="post">
<div class="form-group">
<label class="control-label">Reg Date -</label>
<?php echo htmlentities($result->RegDate);?>
</div>
<?php if($result->UpdationDate!=""){?>
<div class="form-group">
<label class="control-label">Last Update at -</label>
<?php echo htmlentities($result->UpdationDate);?>
</div>
<?php } ?>
<div class="form-group">
<label class="control-label">Full Name</label>
<input class="form-control white_bg" name="fullname" value="<?php echo htmlentities($result->FullName);?>" id="fullname" type="text" required>
</div>
<div class="form-group">
<label class="control-label">Email Address</label>
<input class="form-control white_bg" value="<?php echo htmlentities($result->EmailId);?>"
name="emailid" id="email" type="email" required readonly>
</div>
<div class="form-group">

```

```

        <label class="control-label">Phone Number</label>
        <input class="form-control white_bg" name="mobilenumber" value="<?php echo htmlentities($result-
>ContactNo);?>" id="phone-number" type="text" required>
    </div>
    <div class="form-group">
        <label class="control-label">Date of Birth&nbsp;(dd/mm/yyyy)</label>
        <input class="form-control white_bg" value="<?php echo htmlentities($result->dob);?>" name="dob"
placeholder="dd/mm/yyyy" id="birth-date" type="text" >
    </div>
    <div class="form-group">
        <label class="control-label">Your Address</label>
        <textarea class="form-control white_bg" name="address" rows="4" ><?php echo htmlentities($result-
>Address);?></textarea>
    </div>
    <div class="form-group">
        <label class="control-label">Country</label>
        <input class="form-control white_bg" id="country" name="country" value="<?php echo
htmlentities($result->City);?>" type="text">
    </div>
    <div class="form-group">
        <label class="control-label">City</label>
        <input class="form-control white_bg" id="city" name="city" value="<?php echo htmlentities($result-
>City);?>" type="text">
    </div>
    <?php } } ?>

    <div class="form-group">
        <button type="submit" name="updateprofile" class="btn">Save Changes <span class="angle_arrow"><i
class="fa fa-angle-right" aria-hidden="true"></i></span></button>
    </div>
</form>
</div>
</div>
</div>
</div>
</section>
<!--/Profile-setting-->

<<!--Footer -->
<?php include('includes/footer.php');?>
<!-- /Footer-->

<!--Back to top-->
<div id="back-top" class="back-top"> <a href="#top"><i class="fa fa-angle-up" aria-hidden="true"></i> </a> </div>
<!--/Back to top-->

<!--Login-Form -->
<?php include('includes/login.php');?>
<!--/Login-Form -->

<!--Register-Form -->
<?php include('includes/registration.php');?>

<!--/Register-Form -->

<!--Forgot-password-Form -->
<?php include('includes/forgotpassword.php');?>
<!--/Forgot-password-Form -->

<!-- Scripts -->
<script src="assets/js/jquery.min.js"></script>

```

```

<script src="assets/js/bootstrap.min.js"></script>
<script src="assets/js/interface.js"></script>
<!--Switcher-->
<script src="assets/switcher/js/switcher.js"></script>
<!--bootstrap-slider-JS-->
<script src="assets/js/bootstrap-slider.min.js"></script>
<!--Slider-JS-->
<script src="assets/js/slick.min.js"></script>
<script src="assets/js/owl.carousel.min.js"></script>

</body>
</html>
<?php } ?>

```

Logout.php

Code:

```

<?php
session_start();
$_SESSION = array();
if (ini_get("session.use_cookies")) {
    $params = session_get_cookie_params();
    setcookie(session_name(), '', time() - 60*60,
        $params["path"], $params["domain"],
        $params["secure"], $params["httponly"]
    );
}
unset($_SESSION['login']);
session_destroy(); // destroy session
header("location:index.php");
?>

```

Style.css

Code:

```

ul,
li {
    margin: 0;
    padding: 0;
    list-style: none;
}

/* Social Button Modifications */
.btn{
    text-transform: none;
}
.btn-social>:first-child {
    width: 42px;
    line-height: 46px;
}
.btn-social {
    padding-left: 58px;
}

```

```

}

/* Circle buttons */
.btn-circle {
  width: 30px;
  height: 30px;
  padding: 6px 0;
  border-radius: 15px;
  text-align: center;
  font-size: 12px;
  line-height: 1.428571429;
}

.btn-circle.btn-lg {
  width: 50px;
  height: 50px;
  padding: 10px 16px;
  border-radius: 25px;
  font-size: 18px;
  line-height: 1.33;
}

.btn-circle.btn-xl {
  width: 70px;
  height: 70px;
  padding: 10px 16px;
  border-radius: 35px;
  font-size: 24px;
  line-height: 1.33;
}

/* Chart design */
/* Charts */
.chart-dot-list {
  display: block;
  margin-top: 60px;
  margin-left: 20px;
}

.chart-dot-list li {
  margin-bottom: 4px;
}

.chart-dot-list li:before {
  content: '';
  height: 12px;
  width: 12px;
  margin-right: 6px;
  display: inline-block;
  background: #222;
  border-radius: 50%;
}

.chart-dot-list li.a1:before {
  background: #F7464A;
}

.chart-dot-list li.a2:before {
  background: #46BFBD;
}

.chart-dot-list li.a3:before {
  background: #FDB45C;
}

.chart-doughnut {
  padding: 41px 0;
}

```



```

/* component */

.page-title{
  padding-bottom: 15px;
  margin-bottom: 20px;
  border-bottom: 1px solid #f0f0f0;
}

.brand{
  // padding: 10px;
  background: #3e454c;
  .logo{
    box-sizing: border-box;
    padding: 20px;
    float: left;
    display: block;
    width: 200px;
    @media @desktop{
      width: 250px;
    }
    img{
      height: 20px;
    }
  }
  .menu-btn {
    float: right;
    background: #232d3b;
    text-align: center;
    cursor: pointer;
    color: #fff;
    padding: 20px 20px;
    @media @desktop{
      display: none;
    }
  }
  .ts-profile-nav{
    float: right;
    li{
      float: left;
      a{
        display: block;
        padding: 20px;
        color: #fff;
      }
      position: relative;
      ul{
        visibility: hidden;
        opacity: 0;
        right: 0;
        position: absolute;
        li{
          float: none;
          width: 180px;
          a{
            padding: 10px 20px;
            background: #222;
          }
        }
      }
    }
  }
  .ts-account{

```

```

        .fa-angle-down{
            float: right;
        }
        &>a{
            width: 180px;
            background: #2c3136;
        }
        .ts-avatar{
            border-radius: 50%;
            height: 28px;
            margin: -10px 0;
            margin-right: 10px;
        }
        &:hover{
            ul{
                visibility: visible;
                opacity: 1;
            }
        }
    }
    display: none;
    @media @desktop{
        display: block;
    }
}

position: relative;
z-index: 3;
position: fixed;
width: 100%;
top: 0;
}

.ts-sidebar::-webkit-scrollbar-track
{
    background-color: transparent;
}

.ts-sidebar::-webkit-scrollbar
{
    width: 5px;
    background-color: transparent;
}

.ts-sidebar::-webkit-scrollbar-thumb
{
    background-color: #b4b4b4;
}

.ts-sidebar{
    background: #2c3136;
    .hidden-side{
        display: none;
    }
    .ts-sidebar-search{
        width: 100%;
        background: #25292a;
        border: none;
        padding: 10px 15px;
        color: #fff;
    }
}

```

```

.ts-profile-nav{
  @media @desktop{
    display: none;
  }
}
max-height: 0;
transition: max-height 0.3s;
overflow: hidden;

position: fixed;
z-index: 2;
width: 100%;
bottom: 0;
top: 60px;
overflow-y: auto;

@media @desktop{
//   height: 100vh;
  max-height: 100%;
//   position: relative;
//   top: 0;
  bottom: 0;
//   top: 0;
}
}

.ts-sidebar-menu {
  .ts-label{
    color: #585c64;
    font-weight: bold;
    padding: 8px 15px;
    text-transform: uppercase;
    font-size: 10px;
    letter-spacing: 3px;
    margin-top: 10px;
  }
  a {
    display: block;
    text-decoration: none;
    padding: 12px 15px;
    color: #fff;
  }
  li {
    position: relative;
    i{
      color: #585c64;
      margin-right: 10px;
    }
    ul {
      display: block;
      background: rgba(255, 0, 0, 0.12);
      background: rgba(0, 0, 0, 0.32);
      max-height: 0;
      overflow: hidden;
      transition: all 0.3s ease;
    }
  }
}
}

```

```

.menu-open,
.ts-sidebar-menu .open > ul {
    max-height: 2000px;
}
.ts-sidebar-menu .open{
    &>a{
        background: rgba(51, 56, 62, 0.35);
    }
}
.ts-sidebar-menu > .open{
    &>a{
        background: #33383e;
        border-left: 3px solid @color1;
    }
}

.ts-sidebar-menu .open > .more i {
    transform: rotate(180deg);
}
.more i {
    color: #fff;
    padding: 15px;
    transition: transform 0.3s;
}
.more {
    float: right;
    min-width: 10%;
    cursor: pointer;
}

.ts-main-content{
    .content-wrapper{
        padding-top: 15px;
        margin-top: 60px;
    }
    @media @desktop{
        .ts-sidebar{
            width: 250px;
            float: left;
        }
        .content-wrapper{
            margin-left: 250px;
        }
    }
}

/* Login page */
.login-page{
    position: absolute;
    height: 100%;
    width: 100%;
}

```

