**Chapter 1**

**INTRODUCTION**

* 1. **Objective of proposed system**

The main goal of the project is to design, develop and implement a system that will automate daily operations and transactions in a vehicle service garage.

Specifically, the project aims the following objectives:

1. To develop a system that will allow all-in-one management of vehicle service transactions.
2. To develop a platform where customers inquire about vehicle services.
3. To eliminate paper works and manual workloads of vehicle garage administrators.
4. To store vehicle service records in a centralized database.
5. To develop a system that is efficient and reliable to use for management.
6. To evaluate the system in terms of user acceptability, effectiveness, quality, productivity, and reliability.
   1. **Scope of the system**

This study covers the research about vehicle servicing and the development of vehicle service management systems. The researchers mainly focus on developing a system that will simplify and automate daily operations and transactions in a vehicle garage. The system will allow easy, convenient, and efficient vehicle service management. Vehicle garage administrators, mechanics, and customers will participate as respondents to the study.

**CHAPTER-2**

**System Study**

**2.1 Existing System**

Existing system is a manual one in which users are maintaining books to store the information like product details, purchases, sales details and accounts for every month. It is very difficult to maintain historical data.

**2.2 Limitations of Existing system**

* 1. In the present system, the manual work is more which consumes a lot of time.
* 2. It is tedious job to maintain and retrieve the data.
* 3. Manipulation of data needs a lot of paper work manually.
* 4. If data is lost, it cannot be resorted.
* 5. No security due to the manual paper work.
* 6. Time and human resources are wasted.

**2.3 Proposed system**

This application keeps the data in a centralized way which is available to all the users simultaneously. It is very easy to manage historical data in database. No specific training is required for the distributors to use this application. They can easily use the tool that decreases manual hours spending for normal things and hence increases the performance. It is very easy to record the information of online sales and purchases in the databases.

**2.4 Advantages of Proposed system**

1. This proposed system doesn’t require any paper work. Files are stored in database.

2. The maintenance of the records is made user-friendly and very easy to access.

3. Since all the records and files are maintained through the system, cost is very less compared to the current system.

4. The security will be provided for the data so that unauthorized users cannot access the proposed system.

**Chapter 3**

**Requirements and Analysis**

**3.1 System Functionalities**

Software Requirement Specification (SRS) is the starting point of the software developing activity, as system cannot be easily comprehended. Hence the needs for requirement phase arise. The software project is initiated by the client needs. The SRS is the means of translating the ideas of the clients (the input) into a formal document (the output of the requirement phase).

The SRS phase consists of two basic activities:

1. Problem requirement analysis

2. Requirement specification

**Problem Requirement Analysis:** The process is order and more nebulous of the two, deals with understanding the problem, the goal is to fulfil the constraints posed by the client.

**Requirement Specification:** Here the focus is on specifying what has been found in the process of analysis such as representation, specification languages and tools and also checking the specification are addressed during the activity. The requirement phase terminates with the production of the validate SRS document, producing the SRS document is the basic goal of this phase.

**Role of Software Requirement Specification (SRS):**

The purpose of the software requirement specification is to reduce the Communication gap between the clients and the developers. Software requirement Specification is the medium through which the client and users’ needs are accurately specified. If forms the basis of software development. Efficient SRS should specify all the parties and operations involved in the system.

**3.2 Functional Requirements**

The problem under study is being divided into several modules/functions discussed below to understand the approach to solution in the broader way.

**Module Description**

**CUSTOMER**

* customer will sign up and login into system
* Customer can make request for service of their vehicle by providing details (vehicle number, model, problem description etc.)
* After Request approved by admin, customer can check cost, status of service
* customer can delete request (Enquiry) if customer change their mind or not approved by admin (ONLY PENDING REQUEST CAN BE DELETED)
* customer can check status of Request (Enquiry) that is Pending, Approved, Repairing, Repairing Done, Released
* customer can check invoice details or repaired vehicles
* customer can send feedback to admin
* customer can see/edit their profile

**MECHANIC**

* Mechanic will apply for job by providing details like (skills, address, mobile etc.)
* Admin will hire(approve) mechanic account based on skill
* After account approval, mechanic can login into system
* mechanic can see how many works (vehicles to repair) is assigned to me
* mechanic can change status of service ('Repairing', 'Repairing Done',’) according to work progress
* mechanic can see salary and how many vehicles he/she have repaired so far
* mechanic can send feedback to admin
* mechanic can see/edit their profile
* First admin will login ( for username/password run following command in cmd )

**ADMIN**

* Give username, email, password and your admin account will be created.
* After login , admin can see how many customer, mechanic, recent service orders on dashboard
* Admin can see/add/update/delete customers
* Admin can see each customer invoice (if two request made by same customer it will show total sum of both request)
* Admin can see/add/update/delete mechanics
* Admin can approve(hire) mechanics (requested by mechanic) based on their skills
* Admin can see/update mechanic salary
* Admin can see/update/delete request/enquiry for service sent by customer
* Admin can also make request for service (suppose customer directly reached to service center/office)
* Admin can approve request for service made by customer and assign to mechanic for repairing and will provide cost according to problem description
* Admin can see all service cost of request (both approved and pending)
* Admin can see feedbacks sent by customer/mechanic

**3.3 Non - Functional Requirements**

Reality: It is very user - friendly software new users can easily know about the software. Project can be easily upgraded as per the requirements.

Code - reliability: In this system, the reliability of the code is easy and it is understandable to the end user.

Availability: This system which handles the data is relatively less busy. This increases the probability of the system being available continuously at any given time of interval.

**Waterfall Model:**

The waterfall model is an example of a plan driven process-in principle, you must plan and schedule all of the process activities before starting to work on them.

****

**3.4 Software and Hardware requirements:**

**3.4.1 Software Requirements:**

|  |  |
| --- | --- |
| **Name Of The Components** | **Specifications** |
| Operating System | Windows 10 |
| Front End | HTML, CSS, JavaScript |
| Backend | Django, python |
| Browser | Chrome Etc. |
| Data Base | Sql Lite |

**3.4.2 Hardware Requirements:**

|  |  |
| --- | --- |
| **Name Of The Components** | **Specifications** |
| Processor | 15 8th GEN |
| RAM | 8GB |
| Hard Disk | 1tb hdd |
| Keyboard | 122 Keys |

**3.4.2.1 Operating System**

An operating system (OS) is system software that manages computer hardware, software resources, and provides common services for computer programs.

Time-sharing operating systems schedule tasks for efficient use of the system and may also include accounting software for cost allocation of processor time, mass storage, printing, and other resources.

For hardware functions such as input and output and memory allocation, the operating system acts as an intermediary between programs and the computer hardware, although the application code is usually executed directly by the hardware and frequently makes system calls to an OS function or is interrupted by it. Operating systems are found on many devices that contain a computer – from cellular phones and video game consoles to web servers and supercomputers.

The dominant general-purpose personal computer operating system is Microsoft Windows with a market share of around 76.45%. machos by Apple Inc. is in second place (17.72%), and the varieties of Linux are collectively in third place (1.73%).[3] In the mobile sector (including smartphones and tablets), Android's share is up to 72% in the year 2020.[4] According to third quarter 2016 data, Android's share on smartphones is dominant with 87.5 percent with a growth rate of 10.3 percent per year, followed by Apple's iOS with 12.1 percent with per year decrease in market share of 5.2 percent, while other operating systems amount to just 0.3 percent. Linux distributions are dominant in the server and supercomputing sectors. Other specialized classes of operating systems (special-purpose operating systems), such as embedded and real-time systems, exist for many applications. Security-focused operating systems also exist. Some operating systems have low system requirements (e.g. light-weight Linux distribution). Others may have higher system requirements.

Windows 10 is the most versatile and power full edition.it combines remarked ease of use with the entertainment features of home premium and the business capabilities of professional. Windows 10 includes online versions of OneNote, Word, Excel and PowerPoint from Microsoft Office. The online programs often have their own apps as well, including apps for Android and Apple smartphones and tablets. Windows 10 brings you improved versions of the features you love in a familiar, easy-to-use package. With Windows 10 you can: Get comprehensive, built-in, and ongoing security protections to help keep you and your family safe. Connect across devices to bring your favorite apps and files with you, anytime, anyplace.

Windows 10 incorporates multi-factor authentication technology based upon standards developed by the FIDO Alliance. The operating system includes improved support for biometric authentication through the Windows Hello platform. Devices with supported cameras (requiring infrared illumination, such as Intel RealSense) allow users to log in with iris or face recognition, similarly to Kinect. Devices with supported readers allow users to log in through fingerprint recognition. Support was also added for palm- vein scanning through a partnership with Fujitsu in February 2018, Credentials are stored locally and protected using asymmetric encryption.

In 2017, researchers demonstrated that Windows Hello could be bypassed on fully-updated Windows 10 version 1703 with a color printout of a person's picture taken with an IR camera. In 2021, researchers were again able to bypass the Windows Hello functionalities by using custom hardware disguised as a camera, which presented an IR photo of the owner's face.

**3.4.2.2 Language/Package**

**FRONTEND**

**HTML**

**HTML** stands for Hypertext Markup Language. It is used to design web pages using a markup language. HTML is the combination of Hypertext and Markup language. Hypertext defines the link between web pages. A markup language is used to define the text document within the tag which defines the structure of web pages. This language is used to annotate (make notes for the computer) text so that a machine can understand it and manipulate text accordingly. Most markup languages (e.g. HTML) are human-readable. The language uses tags to define what manipulation has to be done on the text.

**STRUCTURE OF HTML**

HTML elements perform a defined task. HTML uses two types of elements

Empty Tags

Container Tags

These tags differ because of what they represent. Empty tags represent formatting constricts such as line breaks and horizontal rules. Container tags define a section of text, formats and dot all of the selected text. A container tag has both a beginning and an ending.

**METHOD ATTRIBUTE:**

The other required attribute for the tag sets the methods by which the browser form’s data to the server for processing. There are two ways: the POST method and GET method. With POST method, the browser sends the data in two steps: the browser first contacts the form-processing server specified in the action attributes, and once contact is made, sends the data.

**CSS**

CSS stands for Cascading Style Sheets.CSS is used to define styles for your web pages, including the design, layout and variations in display for different devices and screen sizes. CSS saves a lot of work. It can control the layout of multiple web pages all at once. External stylesheets are stored in CSS files CSS information can be provided from various sources. These sources can be the web browser, the user, and the author. The information from the author can be further classified into inline, media type, importance, selector specificity, rule order, inheritance, and property definition. CSS style information can be in a separate document, or it can be embedded into an HTML document. Multiple style sheets can be imported. Different styles can be applied depending on the output device being used; for example, the screen version can be quite different from the printed version, so that authors can tailor the presentation appropriately for each medium.

**Java script**

JavaScript (often shortened to JS) is a lightweight, interpreted, object-oriented language with first-class functions, and is best known as the scripting language for Web pages, but it's used in many non-browser environments as well. JavaScript is a [high-level](https://en.wikipedia.org/wiki/High-level_programming_language), often [just-in-time compiled](https://en.wikipedia.org/wiki/Just-in-time_compilation) language that conforms to the [ECMAScript](https://en.wikipedia.org/wiki/ECMAScript) standard. It has [dynamic typing](https://en.wikipedia.org/wiki/Dynamic_typing), [prototype-based](https://en.wikipedia.org/wiki/Prototype-based_programming) [object-orientation](https://en.wikipedia.org/wiki/Object-oriented_programming), and [first-class functions](https://en.wikipedia.org/wiki/First-class_function). It is [multi-paradigm](https://en.wikipedia.org/wiki/Programming_paradigm), supporting [event-driven](https://en.wikipedia.org/wiki/Event-driven_programming), [functional](https://en.wikipedia.org/wiki/Functional_programming), and [imperative](https://en.wikipedia.org/wiki/Imperative_programming) [programming styles](https://en.wikipedia.org/wiki/Programming_paradigm). It has [application programming interfaces](https://en.wikipedia.org/wiki/Application_programming_interface) (APIs) for working with text, dates, [regular expressions](https://en.wikipedia.org/wiki/Regular_expression), standard [data structures](https://en.wikipedia.org/wiki/Data_structure), and the [Document Object Model](https://en.wikipedia.org/wiki/Document_Object_Model).

**BACKEND**

**PYTHON**

Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.

Often, programmers fall in love with Python because of the increased productivity it provides. Since there is no compilation step, the edit-test-debug cycle is incredibly fast. Debugging Python programs is easy: a bug or bad input will never cause a segmentation fault. Instead, when the interpreter discovers an error, it raises an exception. When the program doesn't catch the exception, the interpreter prints a stack trace. A source level debugger allows inspection of local and global variables, evaluation of arbitrary expressions, setting breakpoints, stepping through the code a line at a time, and so on. The debugger is written in Python itself, testifying to Python's introspective power. On the other hand, often the quickest way to debug a program is to add a few print statements to the source: the fast edit-test-debug cycle makes this simple approach very effective.

**Python Features and Advantages**

* Easy to Code. Python is a very high-level programming language, yet it is effortless to learn. ...
* Easy to Read. Python code looks like simple English words.
* Free and Open-Source. ...
* Robust Standard Library. ...
* Interpreted. ...
* Portable.

**Chapter 4**

**SYSTEM DESIGN**

The most creative and challenging face of the system development is System Design. It provides the understanding and procedural details necessary for implementing the system recommending in the feasibility study. Design goes through the logical and physical stages of development. The main purpose of the design is to plan a solution for the problems specified in the requirement document.

**4.1 Input Design**

In an information system, input is the raw data that is processed to produce output.

MICR, OMR, etc. Therefore, the quality of system input determines the quality of

System output. Well-designed input forms and screens have following properties-

* It should serve specific purpose effectively such as storing, recording, and

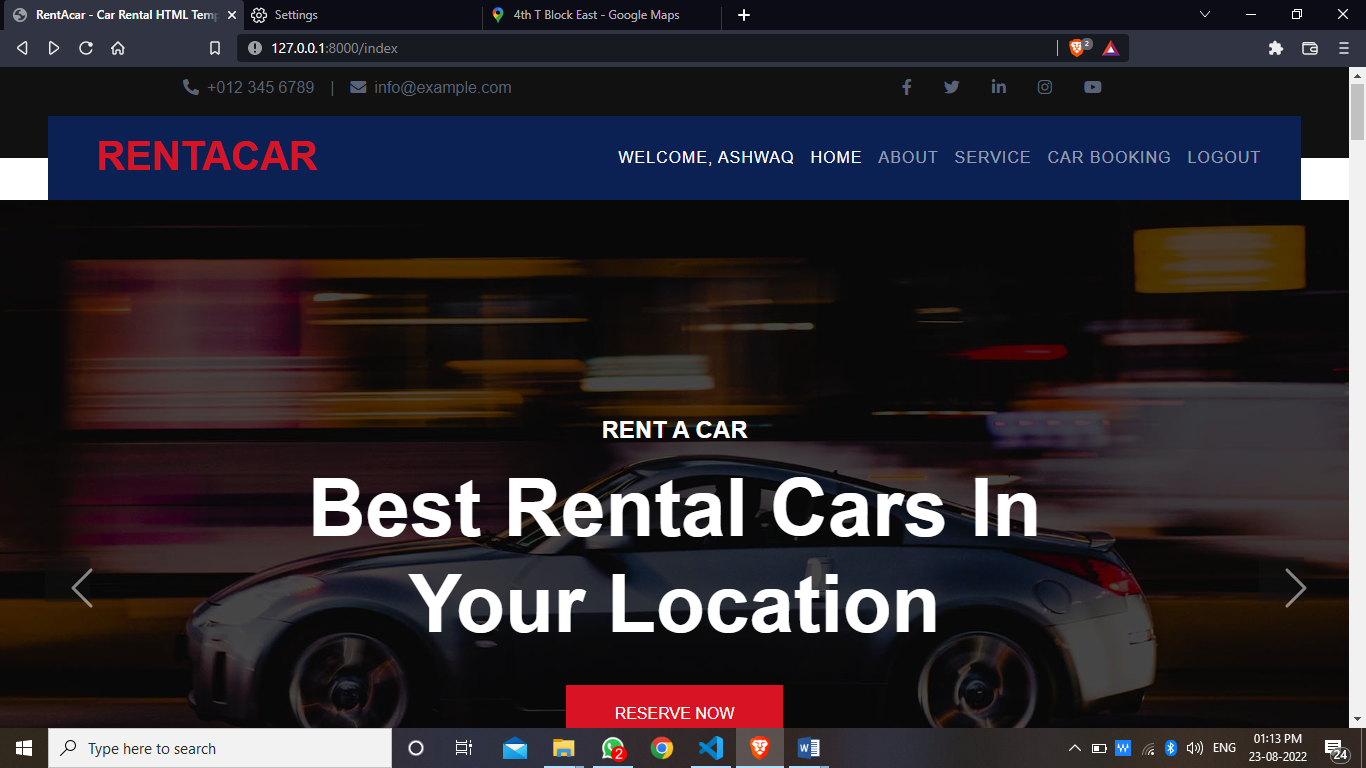
Retrieving the information.

* It should be easy to fill and straightforward.
* It should focus on user’s attention, consistency, and simplicity.
* All these objectives are obtained using the knowledge of basic design principles regarding

**Objectives for Input Design**

The objectives of input design are –

* To design data entry and input procedures
* To reduce input volume
* To design source documents for data capture or devise other data capture
* methods
* To design input data records, data entry screens, user interface screens, etc.
* To use validation checks and develop effective input controls.



**4.2 Code Design**

First phase of implementation is coding. Coding can be done in two ways. One by automatic program code and other by programmer’s manually written code. A code generator is a suite of programs that matches the input to an appropriate code template and from these produces modules of code. The code is made simple in such a way that another programmer can easily understand and work on that in future .The crucial phase in the system development life cycle is the successful implementation of the new system design. The process of converting as new or revised system into an operational one is known as system implementation .This includes all those activities that take place to convert from an old system to a new system .The system can be implemented only after a through testing is done and if it is found to work according to the specifications .The most crucial stage in achieving a new successful system and giving confident on the new system for the users is that it will work effectively and efficiently .It involves careful planning ,investigation of the current system and its constraints on implementation ,design of methods to achieve the changeover.

**4.3 Output Design**

The design of output is the most important task of any system. During output design,

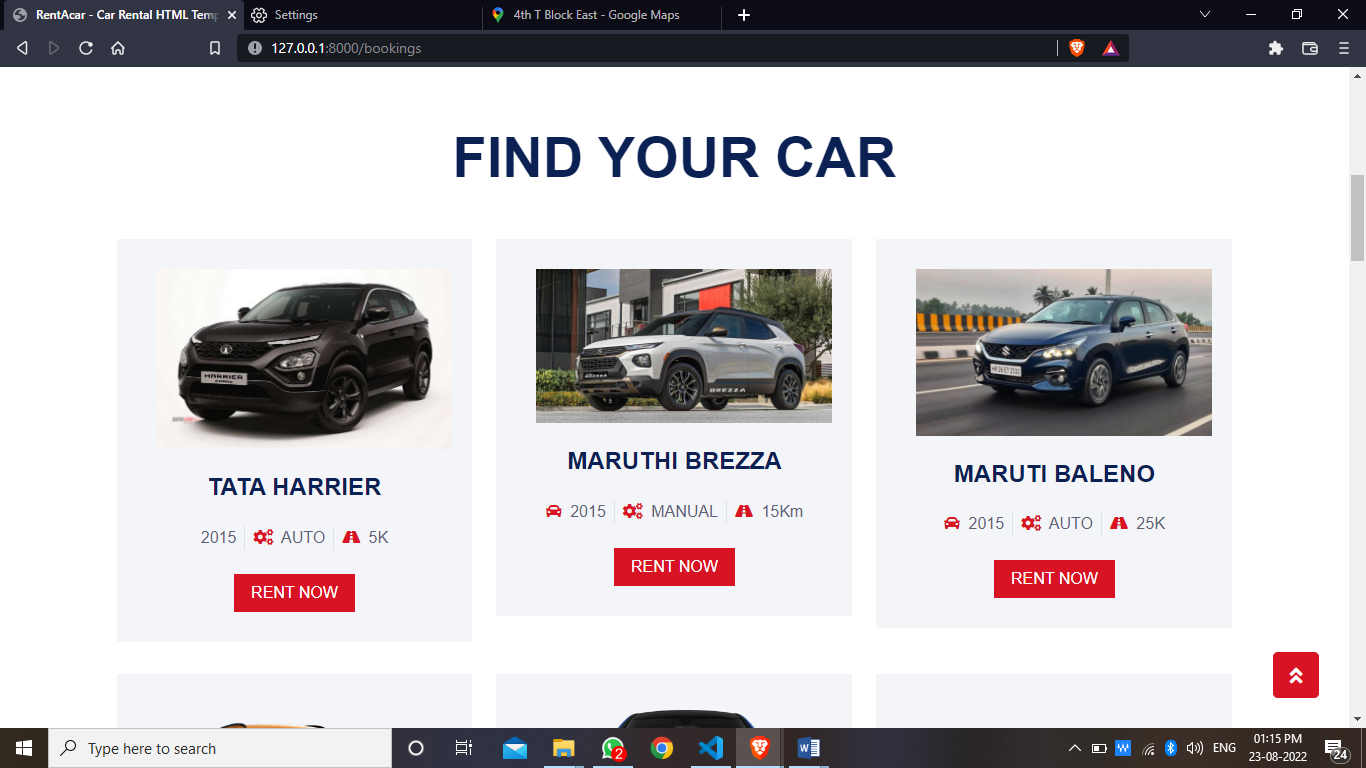
Developers identify the type of outputs needed, and consider the necessary output

Controls and prototype report layouts.

**Objectives of Output Design**

The objectives of output design are −

* To develop output design that serves the intended purpose and eliminates the
* Production of unwanted output.
* To develop the output design that meets the end users requirements.
* To deliver the appropriate quantity of output.
* To form the output in appropriate format and direct it to the right person.
* To make the output available on time for making good decisions.



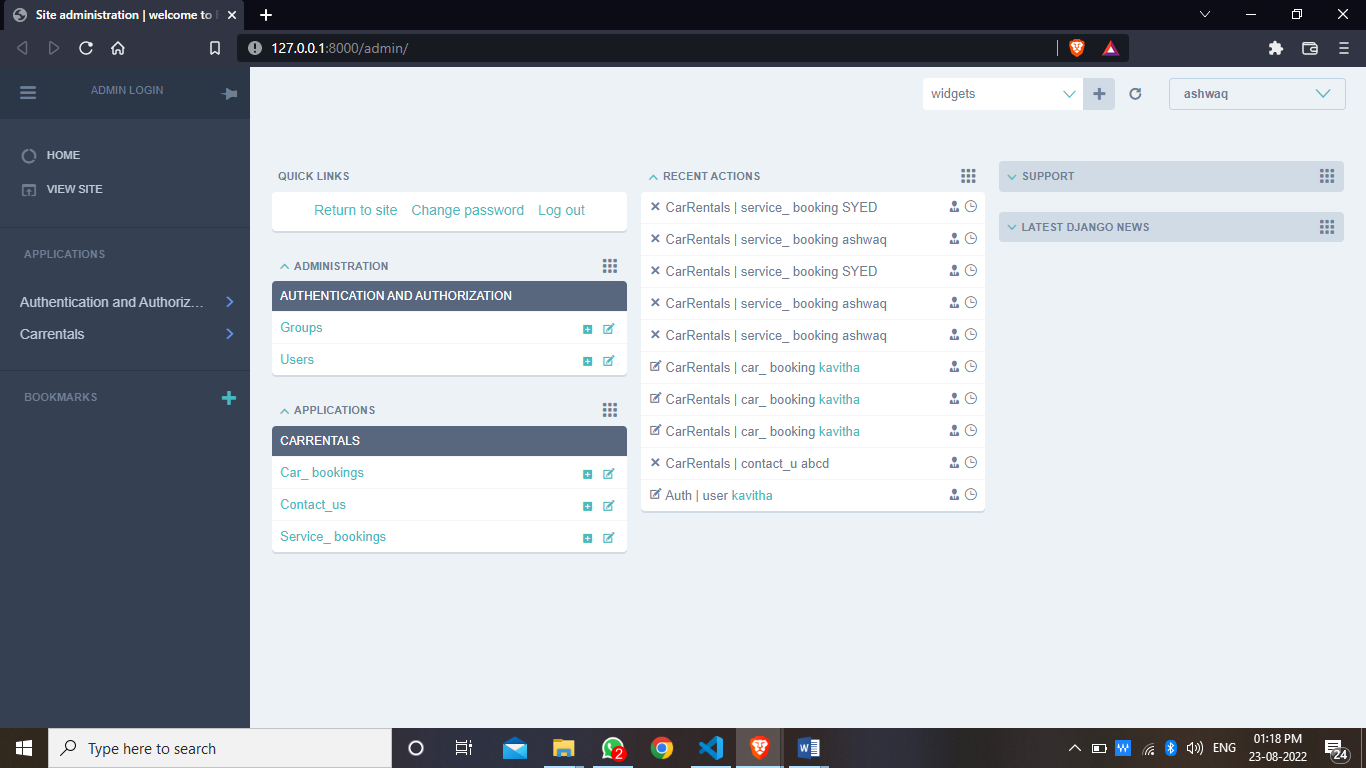
**4.4 Database Design**

Database design is about the logically implied data. Each and every data in the form

can be designed in such a manner to understand the meaning. Database designing

should give a clear understanding and idea about the related data used to construct

a form.



This process is one which is generally considered part of requirement analysis, and

requires skill on the part of the database designer to elicit the needed information

from those with the domain knowledge. This is because those with the necessary

domain knowledge frequently cannot express clearly what their system

requirements for the database are as they are unaccustomed to thinking in terms of

the discrete data elements which must be stored. Data to be stored can be

determined by Requirement Specification.

**4.4.1 Tables**

**Admin**

|  |  |  |
| --- | --- | --- |
| **NAME** | **DATA TYPES** | **CONSTRAINTS** |
| admin\_Id | Int(10) | Primary key |
| admin\_name | Varchar(200) | Not Null |
| admin\_email | Varchar(200) | Not Null |
| admin\_password | Varchar(200) | Not Null |

**Car Service**

|  |  |  |
| --- | --- | --- |
| **Field name** | **Data type** | **CONSTRAINTS** |
| Car Id | Int(100) | Primary Key |
| car\_name | Varchar(30) | Not Null |
| Email | Varchar(254) | Not Null |
| Phone\_number | Int(10) | Not Null |
| Service\_type | Varchar(30) | Not Null |
| Special\_request | Varchar(30) | Not Null |
| Date | Varchar(30) | Not Null |

**Payment**

|  |  |  |
| --- | --- | --- |
| **Field name** | **Data type** | **CONSTRAINTS** |
| card\_name | Varchar(30) | Not Null |
| cvv\_name | Varchar(30) | Not Null |
| card\_num | Int(10) | Not Null |
| exp\_month | Varchar(30) | Not Null |
| exp\_year | Varchar(30) | Not Null |

**Car booking**

|  |  |  |
| --- | --- | --- |
| **Field name** | **Data type** | **CONSTRAINTS** |
| car\_id | Int(100) | Foreign Key |
| Pickup\_location | Varchar(30) | Not Null |
| Drop\_location | Varchar(30) | Not Null |
| Pickup\_time | Varchar(30) | Not Null |
| Drop\_date | Varchar(30) | Not Null |
| Drop\_time | Varchar(30) | Not Null |
| car\_name | Varchar(30) | Not Null |
| Model | Varchar(30) | Not Null |
| total\_driven | Varchar(30) | Not Null |
| Price | Varchar(30) | Not Null |
| First\_name | Varchar(30) | Not Null |
| Last\_name | Varchar(30) | Not Null |
| Email | Varchar(30) | Not Null |
| Mobile\_number | Varchar(30) | Not Null |
| Aadhar\_number | Varchar(30) | Not Null |
| Dl\_number | Varchar(30) | Not Null |
| Aadhar\_image | Varchar(30) | Not Null |
| Dl\_image | Varchar(30) | Not Null |
| Transmission | Varchar(30) | Not Null |

**Contact**

|  |  |  |
| --- | --- | --- |
| **Field name** | **Data type** | **CONSTRAINTS** |
| user\_id | Int(100) | Foreign Key |
| user\_email | Varchar(30) | Not Null |
| user\_message | Varchar(30) | Not Null |
| user\_subject | Varchar(30) | Not Null |
| user\_name | Varchar(30) | Not Null |

**4.4.2 E-R DIAGRAM**

ER Diagram stands for Entity Relationship Diagram, also known as ERD is a diagram that displays the relationship of entity sets stored in a database. In other words, ER diagrams help to explain the logical structure of databases. ER diagrams are created based on three basic concepts: entities, attributes and relationships.

ER Model stands for Entity Relationship Model is a high-level conceptual data model diagram. ER model helps to systematically analyze data requirements to produce a well-designed database. The ER Model represents real-world entities and the relationships between them. Creating an ER Model in DBMS is considered as a best practice before implementing your database

**Following are the main components and its symbols in ER Diagrams:**

• Rectangles: This Entity Relationship Diagram symbol represents entity types

• Ellipses: Symbol represent attributes

• Diamonds: This symbol represents relationship types

• Lines: It links attributes to entity types and entity types with other relationship types

• Primary key: attributes are underlined

• Double Ellipses: Represent multi-valued attributes

**Entity or Strong entity**

**Weak entity**

**Attribute**

**Relationship**

**ER Diagram**

Manages

Customer

Pays

Rent

Makes

Employee

Register

Involves

Vehicle

Choose

Makes

ment

Payment

Reservation

**3.4.3 Data Flow Diagrams**

The DFD takes an input-process-output view of a system i.e. data objects flow into the software, are transformed by processing elements, and resultant data objects flow out of the software. Data objects represented by labeled arrows and transformation are represented by circles also called as bubbles. DFD is presented in a hierarchical fashion i.e. the first data flow model represents the system as a whole. Subsequent DFD refine the context diagram (level 0 DFD), providing increasing details with each subsequent level.

**Zero level data flow**

**Car Details management**

**Service management**

**Repair vehicle management**

**Rental management**

**Payment management**

**Feedback management**

**First level database**

Customer info

Manage customer info

Monitor vehicle service

Customer info

Categories list

Vehicle category

Service details

Manage Car info

Customer database

Customer info

Customer info

Car details database

Admin

Customer

Service database

Service info

Service list

Transaction database

Carinfo

Transaction update

Transaction confirm

**CHAPTER-5**

**SYSTEM IMPLEMENTATION AND TESTING**

**5.1 System Implementation**

Implementation is the stage, which is crucial in the life cycle of the new system designed. Planning, training and system testing are the main operational one is called implementation.

Implementation includes all those activities involving the conversion of an old system into a new concept or a revision of an old one. A proper implementation is required for reliable system. Chances are there that if implementation is not proper the whole system may become a failure.

Conversion an important aspect of implementation is the process of changes from the old system to the new one. A review is conducted once implementations are over. Information required for maintenance is collected during this phase. The basic review method is data collection methods of interview, observation, sampling and record inspection.

**5.2 System Testing**

Testing is a process, which reveals errors in the program. It is the major quality measure employed during software development. During software development, during testing the program is executed with a set of test cases and the output of the program for the cases is evaluated to determine if the program is performing as it is expected to perform.

We have 3 types of testing:

1. Unit testing

2. Integration testing

3. System testing

**Unit Testing**

Unit testing is a process verification effort on the smallest unit of software i.e. the module. Using the detailed design and the process specification testing is done to uncover errors within the boundary of the module. All modules must be successful in the unit test before the start of the integration testing begins. In this project each service can be thought of a module.

Giving different sets of inputs has tested each module. When developing the module as well as finishing the development so that each module works without any error. The inputs are validated when accepting from the user.

In this application developer tests the programs up as system. Software units in a system are the modules and routines that are assembled and ignored to form a specific function. Unit testing is first done on modules, independent of one another to locate errors. This enables to detect errors. Through this error resulting from interaction between modules initially avoided.

**Integration Testing**

After the unit testing we have to perform integration testing. The goal here is to see if modules can be integrated properly, the emphasis being on testing the design and hence the emphasis on testing module interactions.

In this project integrating all the modules forms the main system. When integrating all the modules we have checked whether the integration effects working of any of the services by giving different combination of inputs with which the two services are perfectly before integration.

**System Testing**

Here the entire project system is tested. The reference document for this process is the requirements document, and the goal as to see if software meets its requirements.

**Chapter 5**

**CONCLUSION**

We conclude by saying that I have developed the project at the best of our ability and requirements, at the best of our ability and hope. The work would satisfy the motto of the portal. As when this project was selected the user problems were kept first in the mind and the we started planning for the perfect solution and designed this portal with the guidance of our teachers and some of the professionals in the field.

Automation of the entire system improves the efficiency

It provides a friendly graphical user interface which proves to be better when compared to the existing system.

It gives appropriate access to the authorized users depending on their permissions.

It effectively overcomes the delay in communications.

Updating of information becomes so easier.

System security, data security and reliability are the striking features.

The System has adequate scope for modification in future if it is necessary

**Chapter 6**

**Future Enhancements**

This application avoids the manual work and the problems concern with it. It is an easy way to obtain the information regarding the various products information that are present in the Super markets.

Well I and my team members have worked hard in order to present an improved website better than the existing one’s regarding the information about the various activities. Still, we found out that the project can be done in a better way. Primarily, when we request information about a particular product it just shows the company, product id, product name and no. of quantities available. So, after getting the information we can get access to the product company website just by a click on the product name

The next enhancement that we can add the searching option. We can directly search to the particular product company from this site .These are the two enhancements that we could think of at present.

**Bibliography**

**Site address**

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• [www.stackoverflow.com](http://www.stackoverflow.com)

**APPENDIX I**

**SOURCE CODE**

**Admin login**

{% load static %}

<!doctype html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<link href="https://fonts.googleapis.com/css?family=Roboto:300,400&display=swap" rel="stylesheet">

<link rel="stylesheet" href="{% static 'loginstyle.css' %}" />

<title>Login #2</title>

<script>

nonce = "87ff0aa7-0ad4-44da-bc03-4cc7e1ff0b95" > (function (w, d) { !function (a, e, t, r) { a.zarazData = a.zarazData || {}; a.zarazData.executed = [];

</script>

</head>

<body>

<div class="d-lg-flex half">

<div class="bg order-1 order-md-2" style="background-image:url({% static 'images/about.png' %})"></div>

<div class="contents order-2 order-md-1">

<div class="container">

<div class="row align-items-center justify-content-center">

<div class="col-md-7">

<h3>Login to <strong>RentAcar</strong></h3>

<p class="mb-4"></p>

<form action="afterlogin" method="post">

{% csrf\_token %}

<div class="form-group first">

<label for="username">Username</label>

<input type="text" class="form-control" placeholder="your-email@gmail.com" id="username"

name="username">

</div>

<div class="form-group last mb-3">

<label for="password">Password</label>

<input type="password" class="form-control" placeholder="Your Password" name="password"

id="password">

</div>

<div class="d-flex mb-5 align-items-center">

<label class="control control--checkbox mb-0"><span class="caption">Remember me</span>

<input type="checkbox" checked />

<div class="control\_\_indicator"></div>

</label>

<span class="ml-auto"><a href="#" class="forgot-pass">Forgot Password</a></span>

</div>

don't have an account? <a href="/reg">sign-up</a>

<input type="submit" value="Log In" class="btn btn-block btn-primary">

</form>

</div>

</div>

</div>

</div>

</div>

<script src="{% static 'js/jquery-3.3.1.min.js' %}"></script>

<script src="{% static 'js/popper.min.js+bootstrap.min.js+main.js.pagespeed.jc.uPp5-NCLt3.js' %}"></script>

<script>eval(mod\_pagespeed\_U0drreBoo3);</script>

<script>eval(mod\_pagespeed\_ECLkrTsSNR);</script>

<script>eval(mod\_pagespeed\_muSzTF93jG);</script>

<script defer

src="https://static.cloudflareinsights.com/beacon.min.js/v652eace1692a40cfa3763df669d7439c1639079717194"

integrity="sha512-Gi7xpJR8tSkrpF7aordPZQlW2DLtzUlZcumS8dMQjwDHEnw9I7ZLyiOj/6tZStRBGtGgN6ceN6cMH8z7etPGlw=="

data-cf-beacon='{"rayId":"72a151eaec5e8fbc","token":"cd0b4b3a733644fc843ef0b185f98241","version":"2022.6.0","si":100}'

crossorigin="anonymous"></script>

</body>

</html>

**Index**

<! DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>ROYAL CARS - Car Rental HTML Template</title>

<meta content="width=device-width, initial-scale=1.0" name="viewport">

<meta content="Free HTML Templates" name="keywords">

<meta content="Free HTML Templates" name="description">

<!-- Favicon -->

<link href="img/favicon.ico" rel="icon">

<!-- Google Web Fonts -->

<link rel="preconnect" href="https://fonts.gstatic.com">

<link href="https://fonts.googleapis.com/css2?family=Oswald:wght@400;500;600;700&family=Rubik&display=swap" rel="stylesheet">

<!-- Font Awesome -->

<link href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.0/css/all.min.css" rel="stylesheet">

<!-- Libraries Stylesheet -->

<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">

<link href="lib/tempusdominus/css/tempusdominus-bootstrap-4.min.css" rel="stylesheet" />

<!-- Customized Bootstrap Stylesheet -->

<link href="css/bootstrap.min.css" rel="stylesheet">

<!-- Template Stylesheet -->

<link href="css/style.css" rel="stylesheet">

</head>

<body>

<!-- Topbar Start -->

<div class="container-fluid bg-dark py-3 px-lg-5 d-none d-lg-block">

<div class="row">

<div class="col-md-6 text-center text-lg-left mb-2 mb-lg-0">

<div class="d-inline-flex align-items-center">

<a class="text-body pr-3" href=""><i class="fa fa-phone-alt mr-2"></i>+012 345 6789</a>

<span class="text-body">|</span>

<a class="text-body px-3" href=""><i class="fa fa-envelope mr-2"></i>info@example.com</a>

</div>

</div>

<div class="col-md-6 text-center text-lg-right">

<div class="d-inline-flex align-items-center">

<a class="text-body px-3" href="https://facebook.com/freewebsitecode/">

<i class="fab fa-facebook-f"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-twitter"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-linkedin-in"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-instagram"></i>

</a>

<a class="text-body pl-3" href="https://youtube.com/freewebsitecode/">

<i class="fab fa-youtube"></i>

</a>

</div>

</div>

</div>

</div>

<!-- Topbar End -->

<!-- Navbar Start -->

<div class="container-fluid position-relative nav-bar p-0">

<div class="position-relative px-lg-5" style="z-index: 9;">

<nav class="navbar navbar-expand-lg bg-secondary navbar-dark py-3 py-lg-0 pl-3 pl-lg-5">

<a href="index.html" class="navbar-brand">

<h1 class="text-uppercase text-primary mb-1">Royal Cars</h1>

</a>

<button type="button" class="navbar-toggler" data-toggle="collapse" data-target="#navbarCollapse">

<span class="navbar-toggler-icon"></span>

</button>

<div class="collapse navbar-collapse justify-content-between px-3" id="navbarCollapse">

<div class="navbar-nav ml-auto py-0">

<a href="index.html" class="nav-item nav-link">Home</a>

<a href="about.html" class="nav-item nav-link">About</a>

<a href="service.html" class="nav-item nav-link">Service</a>

<div class="nav-item dropdown">

<a href="#" class="nav-link dropdown-toggle" data-toggle="dropdown">Cars</a>

<div class="dropdown-menu rounded-0 m-0">

<a href="car.html" class="dropdown-item">Car Listing</a>

<a href="detail.html" class="dropdown-item">Car Detail</a>

<a href="booking.html" class="dropdown-item">Car Booking</a>

</div>

</div>

<div class="nav-item dropdown">

<a href="#" class="nav-link dropdown-toggle" data-toggle="dropdown">Login</a>

<div class="dropdown-menu rounded-0 m-0">

<a href="team.html" class="dropdown-item">Login</a>

<a href="testimonial.html" class="dropdown-item">Register</a>

</div>

</div>

<a href="contact.html" class="nav-item nav-link active">Contact</a>

</div>

</div>

</nav>

</div>

</div>

<!-- Navbar End -->

<!-- Search Start -->

<div class="container-fluid bg-white pt-3 px-lg-5">

<div class="row mx-n2">

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Pickup Location</option>

<option value="1">Location 1</option>

<option value="2">Location 2</option>

<option value="3">Location 3</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Drop Location</option>

<option value="1">Location 1</option>

<option value="2">Location 2</option>

<option value="3">Location 3</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<div class="date mb-3" id="date" data-target-input="nearest">

<input type="text" class="form-control p-4 datetimepicker-input" placeholder="Pickup Date"

data-target="#date" data-toggle="datetimepicker" />

</div>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<div class="time mb-3" id="time" data-target-input="nearest">

<input type="text" class="form-control p-4 datetimepicker-input" placeholder="Pickup Time"

data-target="#time" data-toggle="datetimepicker" />

</div>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Select A Car</option>

<option value="1">Car 1</option>

<option value="2">Car 1</option>

<option value="3">Car 1</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<button class="btn btn-primary btn-block mb-3" type="submit" style="height: 50px;">Search</button>

</div>

</div>

</div>

<!-- Search End -->

<!-- Page Header Start -->

<div class="container-fluid page-header">

<h1 class="display-3 text-uppercase text-white mb-3">Contact</h1>

<div class="d-inline-flex text-white">

<h6 class="text-uppercase m-0"><a class="text-white" href="">Home</a></h6>

<h6 class="text-body m-0 px-3">/</h6>

<h6 class="text-uppercase text-body m-0">Contact</h6>

</div>

</div>

<!-- Page Header Start -->

<!-- Contact Start -->

<div class="container-fluid py-5">

<div class="container pt-5 pb-3">

<h1 class="display-4 text-uppercase text-center mb-5">Contact Us</h1>

<div class="row">

<div class="col-lg-7 mb-2">

<div class="contact-form bg-light mb-4" style="padding: 30px;">

<form>

<div class="row">

<div class="col-6 form-group">

<input type="text" class="form-control p-4" placeholder="Your Name" required="required">

</div>

<div class="col-6 form-group">

<input type="email" class="form-control p-4" placeholder="Your Email" required="required">

</div>

</div>

<div class="form-group">

<input type="text" class="form-control p-4" placeholder="Subject" required="required">

</div>

<div class="form-group">

<textarea class="form-control py-3 px-4" rows="5" placeholder="Message" required="required"></textarea>

</div>

<div>

<button class="btn btn-primary py-3 px-5" type="submit">Send Message</button>

</div>

</form>

</div>

</div>

<div class="col-lg-5 mb-2">

<div class="bg-secondary d-flex flex-column justify-content-center px-5 mb-4" style="height: 435px;">

<div class="d-flex mb-3">

<i class="fa fa-2x fa-map-marker-alt text-primary flex-shrink-0 mr-3"></i>

<div class="mt-n1">

<h5 class="text-light">Head Office</h5>

<p>Location, City, Country</p>

</div>

</div>

<div class="d-flex mb-3">

<i class="fa fa-2x fa-map-marker-alt text-primary flex-shrink-0 mr-3"></i>

<div class="mt-n1">

<h5 class="text-light">Branch Office</h5>

<p>Location, City, Country</p>

</div>

</div>

<div class="d-flex mb-3">

<i class="fa fa-2x fa-envelope-open text-primary flex-shrink-0 mr-3"></i>

<div class="mt-n1">

<h5 class="text-light">Customer Service</h5>

<p>customer@example.com</p>

</div>

</div>

<div class="d-flex">

<i class="fa fa-2x fa-envelope-open text-primary flex-shrink-0 mr-3"></i>

<div class="mt-n1">

<h5 class="text-light">Return & Refund</h5>

<p class="m-0">refund@example.com</p>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

<!-- Contact End -->

<!-- Vendor Start -->

<div class="container-fluid py-5">

<div class="container py-5">

<div class="owl-carousel vendor-carousel">

<div class="bg-light p-4">

<img src="img/vendor-1.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-2.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-3.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-4.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-5.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-6.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-7.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-8.png" alt="">

</div>

</div>

</div>

</div>

<!-- Vendor End -->

<!-- Footer Start -->

<div class="container-fluid bg-secondary py-5 px-sm-3 px-md-5" style="margin-top: 90px;">

<div class="row pt-5">

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Get In Touch</h4>

<p class="mb-2"><i class="fa fa-map-marker-alt text-white mr-3"></i>Location, City, Country</p>

<p class="mb-2"><i class="fa fa-phone-alt text-white mr-3"></i>+012 345 67890</p>

<p><i class="fa fa-envelope text-white mr-3"></i>info@example.com</p>

<h6 class="text-uppercase text-white py-2">Follow Us</h6>

<div class="d-flex justify-content-start">

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://freewebsitecode.com/"><i class="fab fa-twitter"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://facebook.com/freewebsitecode/"><i class="fab fa-facebook-f"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://freewebsitecode.com/"><i class="fab fa-linkedin-in"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square" href="https://youtube.com/freewebsitecode"><i class="fab fa-youtube"></i></a>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Usefull Links</h4>

<div class="d-flex flex-column justify-content-start">

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Private Policy</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Term & Conditions</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>New Member Registration</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Affiliate Programme</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Return & Refund</a>

<a class="text-body" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Help & FQAs</a>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Car Gallery</h4>

<div class="row mx-n1">

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-1.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-2.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-3.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-4.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-5.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-6.jpg" alt=""></a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Newsletter</h4>

<p class="mb-4">Volup amet magna clita tempor. Tempor sea eos vero ipsum. Lorem lorem sit sed elitr sed kasd et</p>

<div class="w-100 mb-3">

<div class="input-group">

<input type="text" class="form-control bg-dark border-dark" style="padding: 25px;" placeholder="Your Email">

<div class="input-group-append">

<button class="btn btn-primary text-uppercase px-3">Sign Up</button>

</div>

</div>

</div>

<i>Lorem sit sed elitr sed kasd et</i>

</div>

</div>

</div>

<div class="container-fluid bg-dark py-4 px-sm-3 px-md-5">

<p class="mb-2 text-center text-body">&copy; <a href="https://freewebsitecode.com/">Your Site Name</a>. All Rights Reserved.</p>

<p class="m-0 text-center text-body">Designed by <a href="https://freewebsitecode.com">Free Website Code</a></p>

</div>

<!-- Footer End -->

<!-- Back to Top -->

<a href="#" class="btn btn-lg btn-primary btn-lg-square back-to-top"><i class="fa fa-angle-double-up"></i></a>

<!-- JavaScript Libraries -->

<script src="https://code.jquery.com/jquery-3.4.1.min.js"></script>

<script src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.bundle.min.js"></script>

<script src="lib/easing/easing.min.js"></script>

<script src="lib/waypoints/waypoints.min.js"></script>

<script src="lib/owlcarousel/owl.carousel.min.js"></script>

<script src="lib/tempusdominus/js/moment.min.js"></script>

<script src="lib/tempusdominus/js/moment-timezone.min.js"></script>

<script src="lib/tempusdominus/js/tempusdominus-bootstrap-4.min.js"></script>

<!-- Template Javascript -->

<script src="js/main.js"></script>

</body>

</html>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>ROYAL CARS - Car Rental HTML Template</title>

<meta content="width=device-width, initial-scale=1.0" name="viewport">

<meta content="Free HTML Templates" name="keywords">

<meta content="Free HTML Templates" name="description">

<!-- Favicon -->

<link href="img/favicon.ico" rel="icon">

<!-- Google Web Fonts -->

<link rel="preconnect" href="https://fonts.gstatic.com">

<link href="https://fonts.googleapis.com/css2?family=Oswald:wght@400;500;600;700&family=Rubik&display=swap" rel="stylesheet">

<!-- Font Awesome -->

<link href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.0/css/all.min.css" rel="stylesheet">

<!-- Libraries Stylesheet -->

<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">

<link href="lib/tempusdominus/css/tempusdominus-bootstrap-4.min.css" rel="stylesheet" />

<!-- Customized Bootstrap Stylesheet -->

<link href="css/bootstrap.min.css" rel="stylesheet">

<!-- Template Stylesheet -->

<link href="css/style.css" rel="stylesheet">

</head>

<body>

<!-- Topbar Start -->

<div class="container-fluid bg-dark py-3 px-lg-5 d-none d-lg-block">

<div class="row">

<div class="col-md-6 text-center text-lg-left mb-2 mb-lg-0">

<div class="d-inline-flex align-items-center">

<a class="text-body pr-3" href=""><i class="fa fa-phone-alt mr-2"></i>+012 345 6789</a>

<span class="text-body">|</span>

<a class="text-body px-3" href=""><i class="fa fa-envelope mr-2"></i>info@example.com</a>

</div>

</div>

<div class="col-md-6 text-center text-lg-right">

<div class="d-inline-flex align-items-center">

<a class="text-body px-3" href="https://facebook.com/freewebsitecode/">

<i class="fab fa-facebook-f"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-twitter"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-linkedin-in"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-instagram"></i>

</a>

<a class="text-body pl-3" href="https://youtube.com/freewebsitecode/">

<i class="fab fa-youtube"></i>

</a>

</div>

</div>

</div>

</div>

<!-- Topbar End -->

<!-- Navbar Start -->

<div class="container-fluid position-relative nav-bar p-0">

<div class="position-relative px-lg-5" style="z-index: 9;">

<nav class="navbar navbar-expand-lg bg-secondary navbar-dark py-3 py-lg-0 pl-3 pl-lg-5">

<a href="index.html" class="navbar-brand">

<h1 class="text-uppercase text-primary mb-1">Royal Cars</h1>

</a>

<button type="button" class="navbar-toggler" data-toggle="collapse" data-target="#navbarCollapse">

<span class="navbar-toggler-icon"></span>

</button>

<div class="collapse navbar-collapse justify-content-between px-3" id="navbarCollapse">

<div class="navbar-nav ml-auto py-0">

<a href="index.html" class="nav-item nav-link">Home</a>

<a href="about.html" class="nav-item nav-link">About</a>

<a href="service.html" class="nav-item nav-link">Service</a>

<div class="nav-item dropdown">

<a href="#" class="nav-link dropdown-toggle active" data-toggle="dropdown">Cars</a>

<div class="dropdown-menu rounded-0 m-0">

<a href="car.html" class="dropdown-item active">Car Listing</a>

<a href="detail.html" class="dropdown-item">Car Detail</a>

<a href="booking.html" class="dropdown-item">Car Booking</a>

</div>

</div>

<div class="nav-item dropdown">

<a href="#" class="nav-link dropdown-toggle" data-toggle="dropdown">Pages</a>

<div class="dropdown-menu rounded-0 m-0">

<a href="team.html" class="dropdown-item">The Team</a>

<a href="testimonial.html" class="dropdown-item">Testimonial</a>

</div>

</div>

<a href="contact.html" class="nav-item nav-link">Contact</a>

</div>

</div>

</nav>

</div>

</div>

<!-- Navbar End -->

<!-- Search Start -->

<div class="container-fluid bg-white pt-3 px-lg-5">

<div class="row mx-n2">

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Pickup Location</option>

<option value="1">Location 1</option>

<option value="2">Location 2</option>

<option value="3">Location 3</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Drop Location</option>

<option value="1">Location 1</option>

<option value="2">Location 2</option>

<option value="3">Location 3</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<div class="date mb-3" id="date" data-target-input="nearest">

<input type="text" class="form-control p-4 datetimepicker-input" placeholder="Pickup Date"

data-target="#date" data-toggle="datetimepicker" />

</div>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<div class="time mb-3" id="time" data-target-input="nearest">

<input type="text" class="form-control p-4 datetimepicker-input" placeholder="Pickup Time"

data-target="#time" data-toggle="datetimepicker" />

</div>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Select A Car</option>

<option value="1">Car 1</option>

<option value="2">Car 1</option>

<option value="3">Car 1</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<button class="btn btn-primary btn-block mb-3" type="submit" style="height: 50px;">Search</button>

</div>

</div>

</div>

<!-- Search End -->

<!-- Page Header Start -->

<div class="container-fluid page-header">

<h1 class="display-3 text-uppercase text-white mb-3">Car Listing</h1>

<div class="d-inline-flex text-white">

<h6 class="text-uppercase m-0"><a class="text-white" href="">Home</a></h6>

<h6 class="text-body m-0 px-3">/</h6>

<h6 class="text-uppercase text-body m-0">Car Listing</h6>

</div>

</div>

<!-- Page Header Start -->

<!-- Rent A Car Start -->

<div class="container-fluid py-5">

<div class="container pt-5 pb-3">

<h1 class="display-4 text-uppercase text-center mb-5">Find Your Car</h1>

<div class="row">

<div class="col-lg-4 col-md-6 mb-2">

<div class="rent-item mb-4">

<img class="img-fluid mb-4" src="img/car-rent-1.png" alt="">

<h4 class="text-uppercase mb-4">Mercedes Benz R3</h4>

<div class="d-flex justify-content-center mb-4">

<div class="px-2">

<i class="fa fa-car text-primary mr-1"></i>

<span>2015</span>

</div>

<div class="px-2 border-left border-right">

<i class="fa fa-cogs text-primary mr-1"></i>

<span>AUTO</span>

</div>

<div class="px-2">

<i class="fa fa-road text-primary mr-1"></i>

<span>25K</span>

</div>

</div>

<a class="btn btn-primary px-3" href="">$99.00/Day</a>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="rent-item active mb-4">

<img class="img-fluid mb-4" src="img/car-rent-2.png" alt="">

<h4 class="text-uppercase mb-4">Mercedes Benz R3</h4>

<div class="d-flex justify-content-center mb-4">

<div class="px-2">

<i class="fa fa-car text-primary mr-1"></i>

<span>2015</span>

</div>

<div class="px-2 border-left border-right">

<i class="fa fa-cogs text-primary mr-1"></i>

<span>AUTO</span>

</div>

<div class="px-2">

<i class="fa fa-road text-primary mr-1"></i>

<span>25K</span>

</div>

</div>

<a class="btn btn-primary px-3" href="">$99.00/Day</a>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="rent-item mb-4">

<img class="img-fluid mb-4" src="img/car-rent-3.png" alt="">

<h4 class="text-uppercase mb-4">Mercedes Benz R3</h4>

<div class="d-flex justify-content-center mb-4">

<div class="px-2">

<i class="fa fa-car text-primary mr-1"></i>

<span>2015</span>

</div>

<div class="px-2 border-left border-right">

<i class="fa fa-cogs text-primary mr-1"></i>

<span>AUTO</span>

</div>

<div class="px-2">

<i class="fa fa-road text-primary mr-1"></i>

<span>25K</span>

</div>

</div>

<a class="btn btn-primary px-3" href="">$99.00/Day</a>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="rent-item mb-4">

<img class="img-fluid mb-4" src="img/car-rent-4.png" alt="">

<h4 class="text-uppercase mb-4">Mercedes Benz R3</h4>

<div class="d-flex justify-content-center mb-4">

<div class="px-2">

<i class="fa fa-car text-primary mr-1"></i>

<span>2015</span>

</div>

<div class="px-2 border-left border-right">

<i class="fa fa-cogs text-primary mr-1"></i>

<span>AUTO</span>

</div>

<div class="px-2">

<i class="fa fa-road text-primary mr-1"></i>

<span>25K</span>

</div>

</div>

<a class="btn btn-primary px-3" href="">$99.00/Day</a>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="rent-item mb-4">

<img class="img-fluid mb-4" src="img/car-rent-5.png" alt="">

<h4 class="text-uppercase mb-4">Mercedes Benz R3</h4>

<div class="d-flex justify-content-center mb-4">

<div class="px-2">

<i class="fa fa-car text-primary mr-1"></i>

<span>2015</span>

</div>

<div class="px-2 border-left border-right">

<i class="fa fa-cogs text-primary mr-1"></i>

<span>AUTO</span>

</div>

<div class="px-2">

<i class="fa fa-road text-primary mr-1"></i>

<span>25K</span>

</div>

</div>

<a class="btn btn-primary px-3" href="">$99.00/Day</a>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="rent-item mb-4">

<img class="img-fluid mb-4" src="img/car-rent-6.png" alt="">

<h4 class="text-uppercase mb-4">Mercedes Benz R3</h4>

<div class="d-flex justify-content-center mb-4">

<div class="px-2">

<i class="fa fa-car text-primary mr-1"></i>

<span>2015</span>

</div>

<div class="px-2 border-left border-right">

<i class="fa fa-cogs text-primary mr-1"></i>

<span>AUTO</span>

</div>

<div class="px-2">

<i class="fa fa-road text-primary mr-1"></i>

<span>25K</span>

</div>

</div>

<a class="btn btn-primary px-3" href="">$99.00/Day</a>

</div>

</div>

</div>

</div>

</div>

<!-- Rent A Car End -->

<!-- Banner Start -->

<div class="container-fluid py-5">

<div class="container py-5">

<div class="row mx-0">

<div class="col-lg-6 px-0">

<div class="px-5 bg-secondary d-flex align-items-center justify-content-between" style="height: 350px;">

<img class="img-fluid flex-shrink-0 ml-n5 w-50 mr-4" src="img/banner-left.png" alt="">

<div class="text-right">

<h3 class="text-uppercase text-light mb-3">Want to be driver?</h3>

<p class="mb-4">Lorem justo sit sit ipsum eos lorem kasd, kasd labore</p>

<a class="btn btn-primary py-2 px-4" href="">Start Now</a>

</div>

</div>

</div>

<div class="col-lg-6 px-0">

<div class="px-5 bg-dark d-flex align-items-center justify-content-between" style="height: 350px;">

<div class="text-left">

<h3 class="text-uppercase text-light mb-3">Looking for a car?</h3>

<p class="mb-4">Lorem justo sit sit ipsum eos lorem kasd, kasd labore</p>

<a class="btn btn-primary py-2 px-4" href="">Start Now</a>

</div>

<img class="img-fluid flex-shrink-0 mr-n5 w-50 ml-4" src="img/banner-right.png" alt="">

</div>

</div>

</div>

</div>

</div>

<!-- Banner End -->

<!-- Vendor Start -->

<div class="container-fluid py-5">

<div class="container py-5">

<div class="owl-carousel vendor-carousel">

<div class="bg-light p-4">

<img src="img/vendor-1.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-2.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-3.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-4.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-5.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-6.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-7.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-8.png" alt="">

</div>

</div>

</div>

</div>

<!-- Vendor End -->

<!-- Footer Start -->

<div class="container-fluid bg-secondary py-5 px-sm-3 px-md-5" style="margin-top: 90px;">

<div class="row pt-5">

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Get In Touch</h4>

<p class="mb-2"><i class="fa fa-map-marker-alt text-white mr-3"></i>Location, City, Country</p>

<p class="mb-2"><i class="fa fa-phone-alt text-white mr-3"></i>+012 345 67890</p>

<p><i class="fa fa-envelope text-white mr-3"></i>info@example.com</p>

<h6 class="text-uppercase text-white py-2">Follow Us</h6>

<div class="d-flex justify-content-start">

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://freewebsitecode.com/"><i class="fab fa-twitter"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://facebook.com/freewebsitecode/"><i class="fab fa-facebook-f"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://freewebsitecode.com/"><i class="fab fa-linkedin-in"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square" href="https://youtube.com/freewebsitecode"><i class="fab fa-youtube"></i></a>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Usefull Links</h4>

<div class="d-flex flex-column justify-content-start">

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Private Policy</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Term & Conditions</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>New Member Registration</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Affiliate Programme</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Return & Refund</a>

<a class="text-body" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Help & FQAs</a>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Car Gallery</h4>

<div class="row mx-n1">

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-1.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-2.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-3.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-4.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-5.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-6.jpg" alt=""></a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Newsletter</h4>

<p class="mb-4">Volup amet magna clita tempor. Tempor sea eos vero ipsum. Lorem lorem sit sed elitr sed kasd et</p>

<div class="w-100 mb-3">

<div class="input-group">

<input type="text" class="form-control bg-dark border-dark" style="padding: 25px;" placeholder="Your Email">

<div class="input-group-append">

<button class="btn btn-primary text-uppercase px-3">Sign Up</button>

</div>

</div>

</div>

<i>Lorem sit sed elitr sed kasd et</i>

</div>

</div>

</div>

<div class="container-fluid bg-dark py-4 px-sm-3 px-md-5">

<p class="mb-2 text-center text-body">&copy; <a href="https://freewebsitecode.com/">Your Site Name</a>. All Rights Reserved.</p>

<p class="m-0 text-center text-body">Designed by <a href="https://freewebsitecode.com">Free Website Code</a></p>

</div>

<!-- Footer End -->

<!-- Back to Top -->

<a href="#" class="btn btn-lg btn-primary btn-lg-square back-to-top"><i class="fa fa-angle-double-up"></i></a>

<!-- JavaScript Libraries -->

<script src="https://code.jquery.com/jquery-3.4.1.min.js"></script>

<script src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.bundle.min.js"></script>

<script src="lib/easing/easing.min.js"></script>

<script src="lib/waypoints/waypoints.min.js"></script>

<script src="lib/owlcarousel/owl.carousel.min.js"></script>

<script src="lib/tempusdominus/js/moment.min.js"></script>

<script src="lib/tempusdominus/js/moment-timezone.min.js"></script>

<script src="lib/tempusdominus/js/tempusdominus-bootstrap-4.min.js"></script>

<!-- Template Javascript -->

<script src="js/main.js"></script>

</body>

</html>

**SERVICE**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>ROYAL CARS - Car Rental HTML Template</title>

<meta content="width=device-width, initial-scale=1.0" name="viewport">

<meta content="Free HTML Templates" name="keywords">

<meta content="Free HTML Templates" name="description">

<!-- Favicon -->

<link href="img/favicon.ico" rel="icon">

<!-- Google Web Fonts -->

<link rel="preconnect" href="https://fonts.gstatic.com">

<link href="https://fonts.googleapis.com/css2?family=Oswald:wght@400;500;600;700&family=Rubik&display=swap" rel="stylesheet">

<!-- Font Awesome -->

<link href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.0/css/all.min.css" rel="stylesheet">

<!-- Libraries Stylesheet -->

<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">

<link href="lib/tempusdominus/css/tempusdominus-bootstrap-4.min.css" rel="stylesheet" />

<!-- Customized Bootstrap Stylesheet -->

<link href="css/bootstrap.min.css" rel="stylesheet">

<!-- Template Stylesheet -->

<link href="css/style.css" rel="stylesheet">

</head>

<body>

<!-- Topbar Start -->

<div class="container-fluid bg-dark py-3 px-lg-5 d-none d-lg-block">

<div class="row">

<div class="col-md-6 text-center text-lg-left mb-2 mb-lg-0">

<div class="d-inline-flex align-items-center">

<a class="text-body pr-3" href=""><i class="fa fa-phone-alt mr-2"></i>+012 345 6789</a>

<span class="text-body">|</span>

<a class="text-body px-3" href=""><i class="fa fa-envelope mr-2"></i>info@example.com</a>

</div>

</div>

<div class="col-md-6 text-center text-lg-right">

<div class="d-inline-flex align-items-center">

<a class="text-body px-3" href="https://facebook.com/freewebsitecode/">

<i class="fab fa-facebook-f"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-twitter"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-linkedin-in"></i>

</a>

<a class="text-body px-3" href="https://freewebsitecode.com/">

<i class="fab fa-instagram"></i>

</a>

<a class="text-body pl-3" href="https://youtube.com/freewebsitecode/">

<i class="fab fa-youtube"></i>

</a>

</div>

</div>

</div>

</div>

<!-- Topbar End -->

<!-- Navbar Start -->

<div class="container-fluid position-relative nav-bar p-0">

<div class="position-relative px-lg-5" style="z-index: 9;">

<nav class="navbar navbar-expand-lg bg-secondary navbar-dark py-3 py-lg-0 pl-3 pl-lg-5">

<a href="index.html" class="navbar-brand">

<h1 class="text-uppercase text-primary mb-1">Royal Cars</h1>

</a>

<button type="button" class="navbar-toggler" data-toggle="collapse" data-target="#navbarCollapse">

<span class="navbar-toggler-icon"></span>

</button>

<div class="collapse navbar-collapse justify-content-between px-3" id="navbarCollapse">

<div class="navbar-nav ml-auto py-0">

<a href="index.html" class="nav-item nav-link">Home</a>

<a href="about.html" class="nav-item nav-link">About</a>

<a href="service.html" class="nav-item nav-link active">Service</a>

<div class="nav-item dropdown">

<a href="#" class="nav-link dropdown-toggle" data-toggle="dropdown">Cars</a>

<div class="dropdown-menu rounded-0 m-0">

<a href="car.html" class="dropdown-item">Car Listing</a>

<a href="detail.html" class="dropdown-item">Car Detail</a>

<a href="booking.html" class="dropdown-item">Car Booking</a>

</div>

</div>

<div class="nav-item dropdown">

<a href="#" class="nav-link dropdown-toggle" data-toggle="dropdown">Login</a>

<div class="dropdown-menu rounded-0 m-0">

<a href="team.html" class="dropdown-item">Login</a>

<a href="testimonial.html" class="dropdown-item">Register</a>

</div>

</div>

<a href="contact.html" class="nav-item nav-link">Contact</a>

</div>

</div>

</nav>

</div>

</div>

<!-- Navbar End -->

<!-- Search Start -->

<div class="container-fluid bg-white pt-3 px-lg-5">

<div class="row mx-n2">

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Pickup Location</option>

<option value="1">Location 1</option>

<option value="2">Location 2</option>

<option value="3">Location 3</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Drop Location</option>

<option value="1">Location 1</option>

<option value="2">Location 2</option>

<option value="3">Location 3</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<div class="date mb-3" id="date" data-target-input="nearest">

<input type="text" class="form-control p-4 datetimepicker-input" placeholder="Pickup Date"

data-target="#date" data-toggle="datetimepicker" />

</div>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<div class="time mb-3" id="time" data-target-input="nearest">

<input type="text" class="form-control p-4 datetimepicker-input" placeholder="Pickup Time"

data-target="#time" data-toggle="datetimepicker" />

</div>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<select class="custom-select px-4 mb-3" style="height: 50px;">

<option selected>Select A Car</option>

<option value="1">Car 1</option>

<option value="2">Car 1</option>

<option value="3">Car 1</option>

</select>

</div>

<div class="col-xl-2 col-lg-4 col-md-6 px-2">

<button class="btn btn-primary btn-block mb-3" type="submit" style="height: 50px;">Search</button>

</div>

</div>

</div>

<!-- Search End -->

<!-- Page Header Start -->

<div class="container-fluid page-header">

<h1 class="display-3 text-uppercase text-white mb-3">Service</h1>

<div class="d-inline-flex text-white">

<h6 class="text-uppercase m-0"><a class="text-white" href="">Home</a></h6>

<h6 class="text-body m-0 px-3">/</h6>

<h6 class="text-uppercase text-body m-0">Service</h6>

</div>

</div>

<!-- Page Header Start -->

<!-- Services Start -->

<div class="container-fluid py-5">

<div class="container pt-5 pb-3">

<h1 class="display-4 text-uppercase text-center mb-5">Our Services</h1>

<div class="row">

<div class="col-lg-4 col-md-6 mb-2">

<div class="service-item d-flex flex-column justify-content-center px-4 mb-4">

<div class="d-flex align-items-center justify-content-between mb-3">

<div class="d-flex align-items-center justify-content-center bg-primary ml-n4" style="width: 80px; height: 80px;">

<i class="fa fa-2x fa-taxi text-secondary"></i>

</div>

<h1 class="display-2 text-white mt-n2 m-0">01</h1>

</div>

<h4 class="text-uppercase mb-3">Car Rental</h4>

<p class="m-0">Kasd dolor no lorem nonumy sit labore tempor at justo rebum rebum stet, justo elitr dolor amet sit sea sed</p>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="service-item active d-flex flex-column justify-content-center px-4 mb-4">

<div class="d-flex align-items-center justify-content-between mb-3">

<div class="d-flex align-items-center justify-content-center bg-primary ml-n4" style="width: 80px; height: 80px;">

<i class="fa fa-2x fa-money-check-alt text-secondary"></i>

</div>

<h1 class="display-2 text-white mt-n2 m-0">02</h1>

</div>

<h4 class="text-uppercase mb-3">Car Financing</h4>

<p class="m-0">Kasd dolor no lorem nonumy sit labore tempor at justo rebum rebum stet, justo elitr dolor amet sit sea sed</p>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="service-item d-flex flex-column justify-content-center px-4 mb-4">

<div class="d-flex align-items-center justify-content-between mb-3">

<div class="d-flex align-items-center justify-content-center bg-primary ml-n4" style="width: 80px; height: 80px;">

<i class="fa fa-2x fa-car text-secondary"></i>

</div>

<h1 class="display-2 text-white mt-n2 m-0">03</h1>

</div>

<h4 class="text-uppercase mb-3">Car Inspection</h4>

<p class="m-0">Kasd dolor no lorem nonumy sit labore tempor at justo rebum rebum stet, justo elitr dolor amet sit sea sed</p>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="service-item d-flex flex-column justify-content-center px-4 mb-4">

<div class="d-flex align-items-center justify-content-between mb-3">

<div class="d-flex align-items-center justify-content-center bg-primary ml-n4" style="width: 80px; height: 80px;">

<i class="fa fa-2x fa-cogs text-secondary"></i>

</div>

<h1 class="display-2 text-white mt-n2 m-0">04</h1>

</div>

<h4 class="text-uppercase mb-3">Auto Repairing</h4>

<p class="m-0">Kasd dolor no lorem nonumy sit labore tempor at justo rebum rebum stet, justo elitr dolor amet sit sea sed</p>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="service-item d-flex flex-column justify-content-center px-4 mb-4">

<div class="d-flex align-items-center justify-content-between mb-3">

<div class="d-flex align-items-center justify-content-center bg-primary ml-n4" style="width: 80px; height: 80px;">

<i class="fa fa-2x fa-spray-can text-secondary"></i>

</div>

<h1 class="display-2 text-white mt-n2 m-0">05</h1>

</div>

<h4 class="text-uppercase mb-3">Auto Painting</h4>

<p class="m-0">Kasd dolor no lorem nonumy sit labore tempor at justo rebum rebum stet, justo elitr dolor amet sit sea sed</p>

</div>

</div>

<div class="col-lg-4 col-md-6 mb-2">

<div class="service-item d-flex flex-column justify-content-center px-4 mb-4">

<div class="d-flex align-items-center justify-content-between mb-3">

<div class="d-flex align-items-center justify-content-center bg-primary ml-n4" style="width: 80px; height: 80px;">

<i class="fa fa-2x fa-pump-soap text-secondary"></i>

</div>

<h1 class="display-2 text-white mt-n2 m-0">06</h1>

</div>

<h4 class="text-uppercase mb-3">Auto Cleaning</h4>

<p class="m-0">Kasd dolor no lorem nonumy sit labore tempor at justo rebum rebum stet, justo elitr dolor amet sit sea sed</p>

</div>

</div>

</div>

</div>

</div>

<!-- Services End -->

<!-- Banner Start -->

<div class="container-fluid py-5">

<div class="container py-5">

<div class="bg-banner py-5 px-4 text-center">

<div class="py-5">

<h1 class="display-1 text-uppercase text-primary mb-4">50% OFF</h1>

<h1 class="text-uppercase text-light mb-4">Special Offer For New Members</h1>

<p class="mb-4">Only for Sunday from 1st Jan to 30th Jan 2045</p>

<a class="btn btn-primary mt-2 py-3 px-5" href="">Register Now</a>

</div>

</div>

</div>

</div>

<!-- Banner End -->

<!-- Vendor Start -->

<div class="container-fluid py-5">

<div class="container py-5">

<div class="owl-carousel vendor-carousel">

<div class="bg-light p-4">

<img src="img/vendor-1.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-2.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-3.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-4.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-5.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-6.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-7.png" alt="">

</div>

<div class="bg-light p-4">

<img src="img/vendor-8.png" alt="">

</div>

</div>

</div>

</div>

<!-- Vendor End -->

<!-- Footer Start -->

<div class="container-fluid bg-secondary py-5 px-sm-3 px-md-5" style="margin-top: 90px;">

<div class="row pt-5">

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Get In Touch</h4>

<p class="mb-2"><i class="fa fa-map-marker-alt text-white mr-3"></i>Location, City, Country</p>

<p class="mb-2"><i class="fa fa-phone-alt text-white mr-3"></i>+012 345 67890</p>

<p><i class="fa fa-envelope text-white mr-3"></i>info@example.com</p>

<h6 class="text-uppercase text-white py-2">Follow Us</h6>

<div class="d-flex justify-content-start">

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://freewebsitecode.com/"><i class="fab fa-twitter"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://facebook.com/freewebsitecode/"><i class="fab fa-facebook-f"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square mr-2" href="https://freewebsitecode.com/"><i class="fab fa-linkedin-in"></i></a>

<a class="btn btn-lg btn-dark btn-lg-square" href="https://youtube.com/freewebsitecode"><i class="fab fa-youtube"></i></a>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Usefull Links</h4>

<div class="d-flex flex-column justify-content-start">

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Private Policy</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Term & Conditions</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>New Member Registration</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Affiliate Programme</a>

<a class="text-body mb-2" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Return & Refund</a>

<a class="text-body" href="#"><i class="fa fa-angle-right text-white mr-2"></i>Help & FQAs</a>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Car Gallery</h4>

<div class="row mx-n1">

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-1.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-2.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-3.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-4.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-5.jpg" alt=""></a>

</div>

<div class="col-4 px-1 mb-2">

<a href=""><img class="w-100" src="img/gallery-6.jpg" alt=""></a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 mb-5">

<h4 class="text-uppercase text-light mb-4">Newsletter</h4>

<p class="mb-4">Volup amet magna clita tempor. Tempor sea eos vero ipsum. Lorem lorem sit sed elitr sed kasd et</p>

<div class="w-100 mb-3">

<div class="input-group">

<input type="text" class="form-control bg-dark border-dark" style="padding: 25px;" placeholder="Your Email">

<div class="input-group-append">

<button class="btn btn-primary text-uppercase px-3">Sign Up</button>

</div>

</div>

</div>

<i>Lorem sit sed elitr sed kasd et</i>

</div>

</div>

</div>

<div class="container-fluid bg-dark py-4 px-sm-3 px-md-5">

<p class="mb-2 text-center text-body">&copy; <a href="https://freewebsitecode.com/">Your Site Name</a>. All Rights Reserved.</p>

<p class="m-0 text-center text-body">Designed by <a href="https://freewebsitecode.com">Free Website Code</a></p>

</div>

<!-- Footer End -->

<!-- Back to Top -->

<a href="#" class="btn btn-lg btn-primary btn-lg-square back-to-top"><i class="fa fa-angle-double-up"></i></a>

<!-- JavaScript Libraries -->

<script src="https://code.jquery.com/jquery-3.4.1.min.js"></script>

<script src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.bundle.min.js"></script>

<script src="lib/easing/easing.min.js"></script>

<script src="lib/waypoints/waypoints.min.js"></script>

<script src="lib/owlcarousel/owl.carousel.min.js"></script>

<script src="lib/tempusdominus/js/moment.min.js"></script>

<script src="lib/tempusdominus/js/moment-timezone.min.js"></script>

<script src="lib/tempusdominus/js/tempusdominus-bootstrap-4.min.js"></script>

<!-- Template Javascript -->

<script src="js/main.js"></script>

</body>

</html>

**Payment**

<section id="py" class="id">

<div class="col-lg-4">

<div class="contain" id="hide">

<h2 class="text-primary mb-4">Confirm Your Payment</h2>

<div class="form-group mb-4">

<div class="custom-control custom-radio">

<input type="radio" class="custom-control-input" name="payment"

id="banktransfer">

<label class="custom-control-label" for="banktransfer">Bank Transfer</label>

</div>

</div>

<div class="first-rows">

<div class="owner">

<h3>Card holder Name</h3>

<div class="input-field">

<input type="text" name="card\_name">

</div>

</div>

<div class="cvv">

<h3>CVV</h3>

<div class="input-field">

<input type="password" name="cvv">

</div>

</div>

</div>

<div class="second-row">

<div class="card-number">

<h3>Card Number</h3>

<div class="input-field">

<input type="text" name="card\_num">

</div>

</div>

</div>

<div class="third-row">

<h3>Exp-date</h3>

<div class="selection">

<div class="date">

<select name="months" id="months" name="exp\_month">

<option value="Jan">Jan</option>

<option value="Feb">Feb</option>

<option value="Mar">Mar</option>

<option value="Apr">Apr</option>

<option value="May">May</option>

<option value="Jun">Jun</option>

<option value="Jul">Jul</option>

<option value="Aug">Aug</option>

<option value="Sep">Sep</option>

<option value="Oct">Oct</option>

<option value="Nov">Nov</option>

<option value="Dec">Dec</option>

</select>

<select name="years" id="years" name="exp\_year">

<option value="2020">2020</option>

<option value="2019">2019</option>

<option value="2018">2018</option>

<option value="2017">2017</option>

<option value="2016">2016</option>

<option value="2015">2015</option>

</select>

</div>

<div class="cards">

<img src="{% static 'img/mc.png' %}" alt="">

<img src="{% static 'img/vi.png' %}" alt="">

<img src="{% static 'img/pp.png' %}" alt="">

</div>

</div>

</div>

<button class="btn btn-primary py-3 px-5" type="submit">Confirm</button>

</div>

</section>

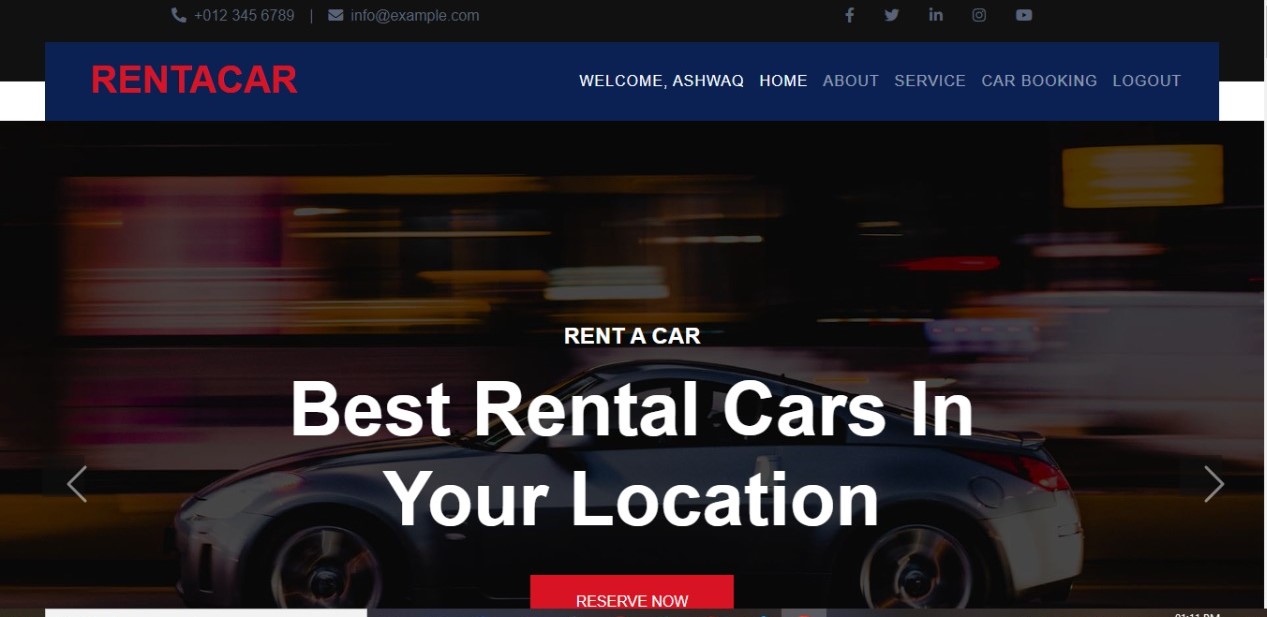
</body>

</html>

**APPENDIX II**

**Snapshots**

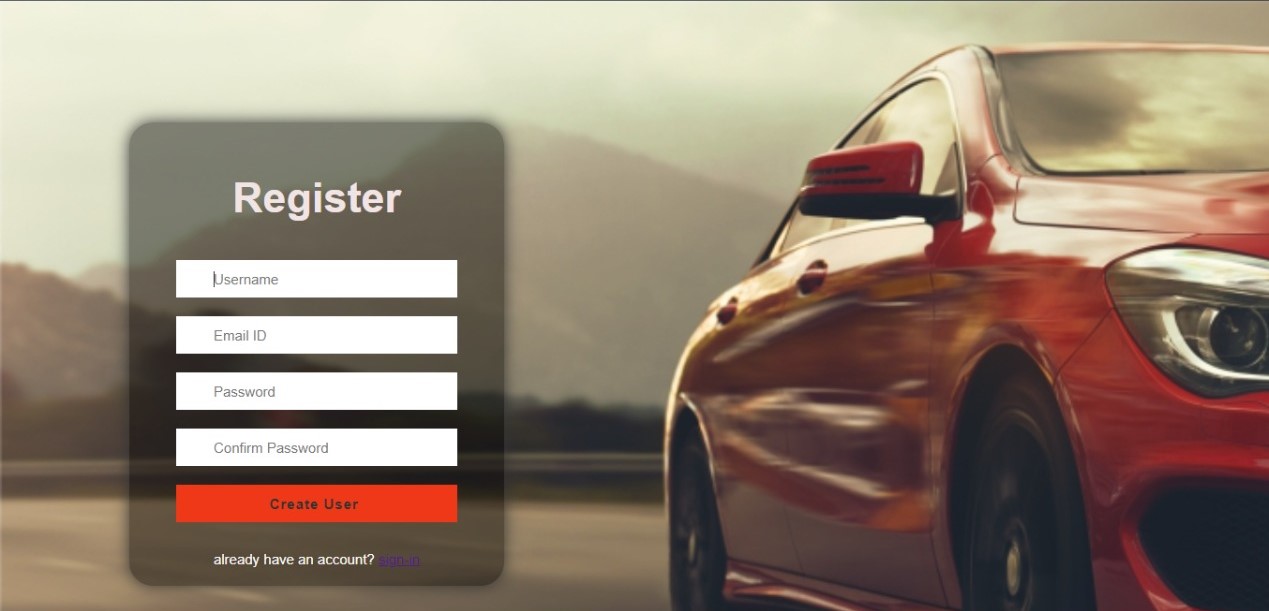
**Home page**

****

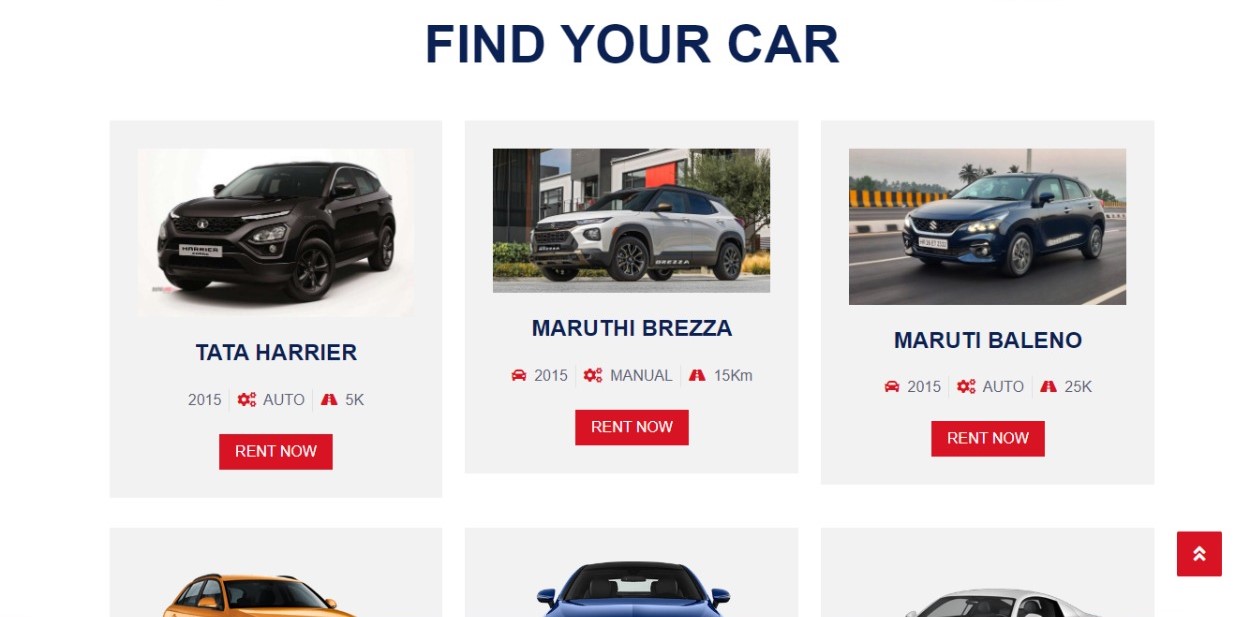
**Login page**

****

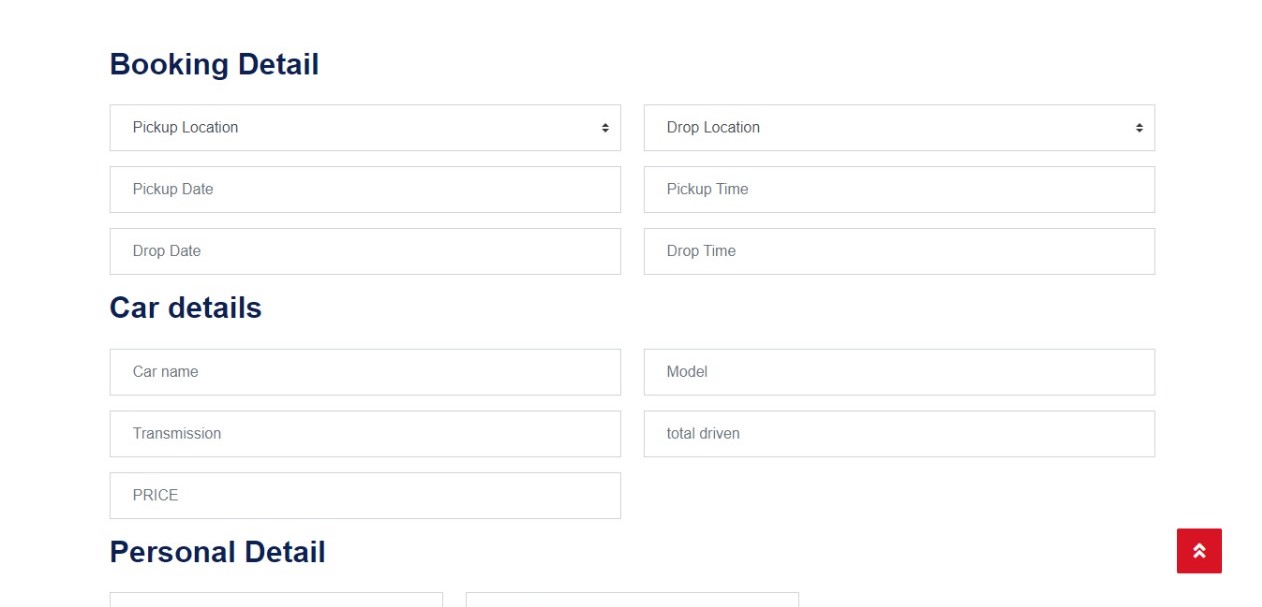
**Register**

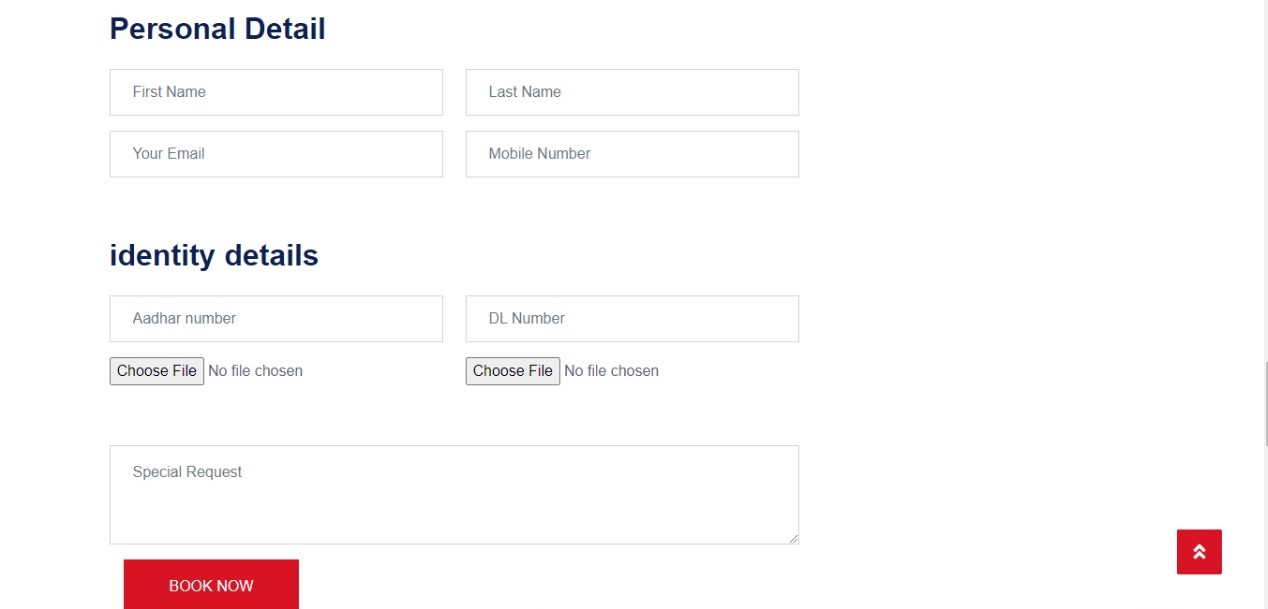
****

**Cars**

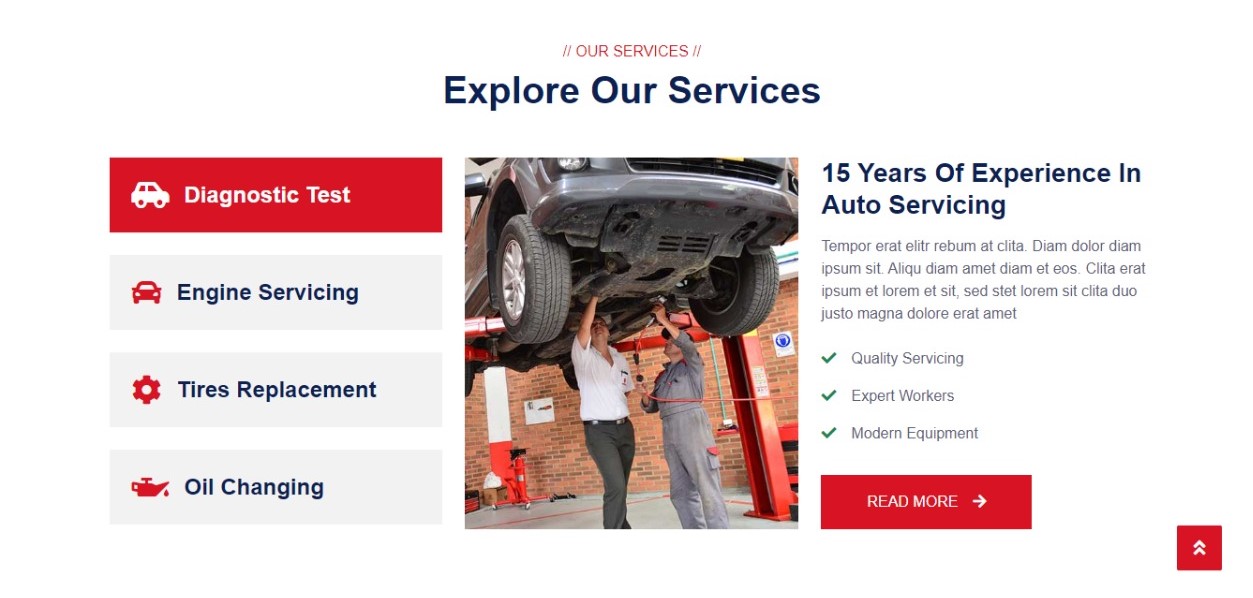
****

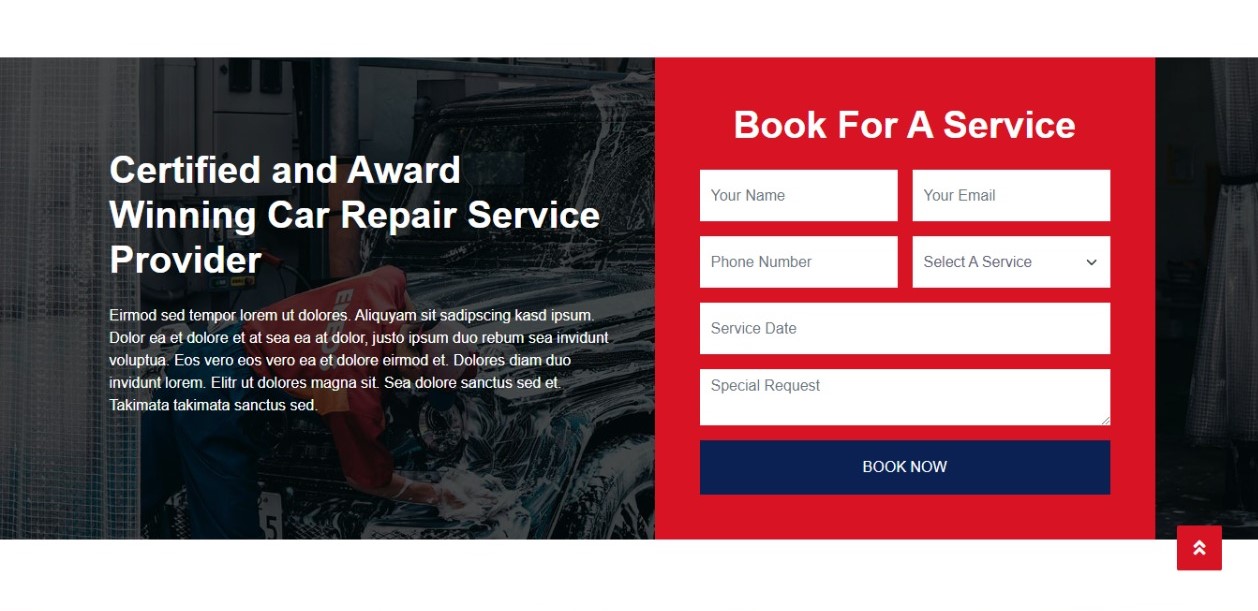
**Booking Details**

****

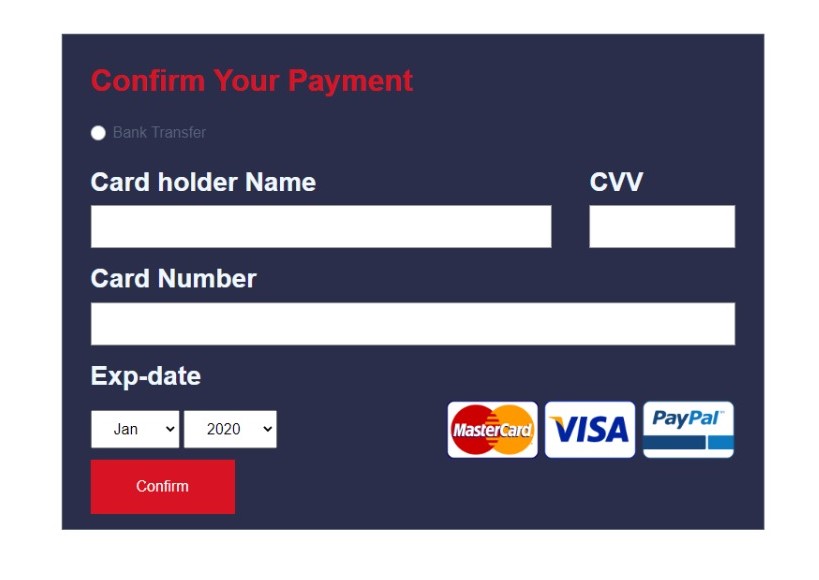
****

**Service Details**

****

****

**Payment Details**

****