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Vehicle Sales and Management System in PHP

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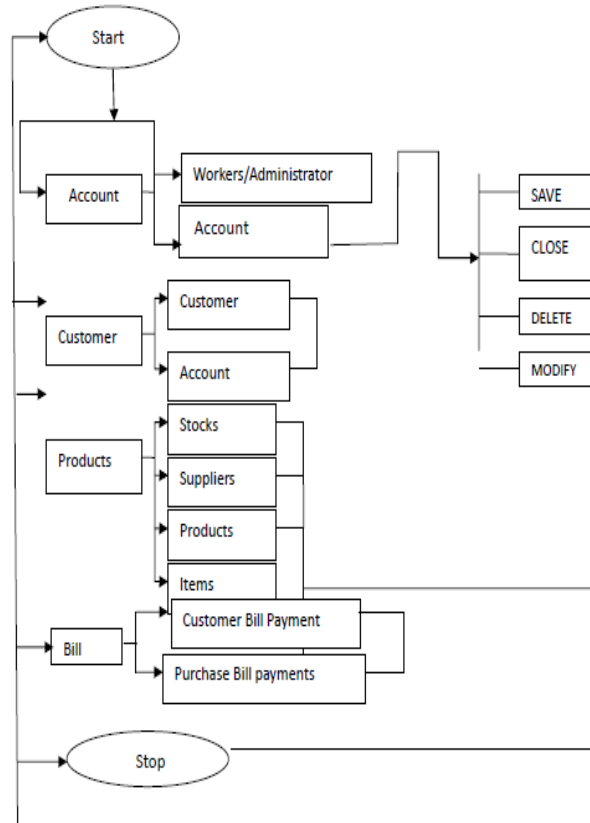
ABSTRACT:-This is a car and car parts store that has listings of various cars along with their features. It also consists of car parts and accessories. This system allows user to buy car and inventory. System allow user to check various car stats including car engine, mileage, tank capacity and other factors. Credit card payment facility available for car parts. Car booking has other methods for booking and registration and even a test drive registration. The visitor who visits the system must register himself by filling up personal details. After registration user can login to the system with his username and password in order to access the system. User can check various car listing and can view each car features. User can also check features of the car as well as inventory parts. User may select the product and can add the product to shopping cart. User can make payment through credit cards by clicking on credit card payment option. User must register himself for the test drive. Car loan and other car booking facilities available in car buying section. This application is a combination of both sales and inventory management of the car and car parts. User can easily purchase car or car parts by using this system user does not have to come manually to shop to purchase the product. He can view the car and car parts in effective Graphical User Interface. User can view features of each product and can compare the products in order to purchase a better product.

I. INTRODUCTION

In the fast changing world, information technology and information management are going to play an important role. We are living in the computer age during past some year .The computer has gaining popularity. Computer revolution found its way into almost every aspect of human life and living. A computer is admirably suited to handle any information and hence is an information processor that is, it can receive data, perform some basic operations on that data and produces results according to a predetermined program. is a web based application in which the whole records of the passenger in the vehicle would be manage the details about different students which have received the books would be kept. The students would be able to know the books availability status on the basis of proper login which would be provided to them. The management would be able to know the whole library status on a single click and customized reports would be generated.

II. OVERVIEW OF THE PROJECT

Today's world is computer world because most of work is doing with the help of computer. Dependency on computer is behind the few reasons. We cannot easily manage to store large number of data or information single handle. If we will be need some information or data in urgency then we cannot manage in manually these works are very difficult if we cannot use computer.



System Architecture

III. MODULES DESCRIPTION

3.1.1 VISITOR REGISTRATION:

In this module user must register himself by filling some personal details.

3.1.2 ADMIN LOGIN:

After registration user will get user ID and password through which user can login to access the system.

3.1.3 VISITORS LOGIN:

After registration user will get user ID and password through which user can login to access the system.

3.1.4 CAR LISTING AND FEATURES:

User can view list of cars and specification of the car.

3.1.5 CAR PARTS LISTING AND FEATURES:

User can view list of car parts and specification of the car parts.

3.1.6 TEST DRIVE:

Visitor must book himself for the test drive by filling registration form.

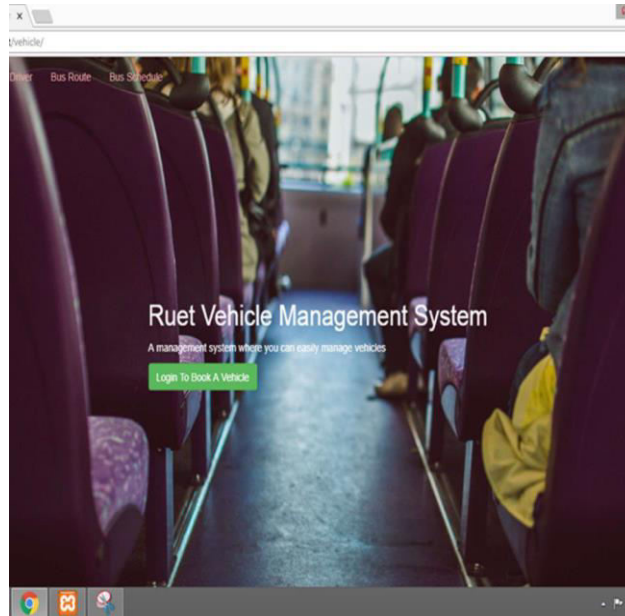
3.1.7 CAR BUYING SECTION:

Car Loan and other car booking facilities are available in this module.

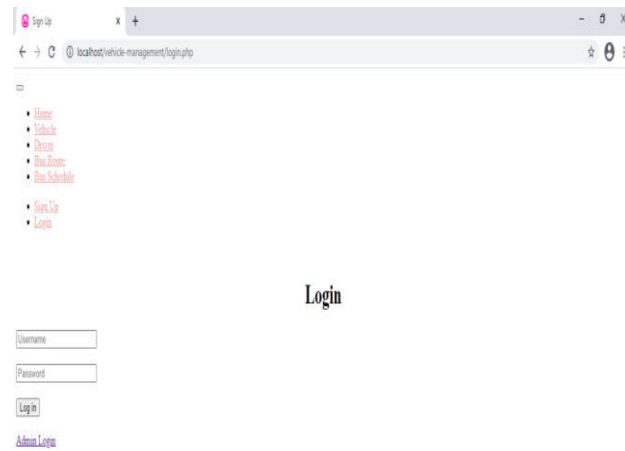


IV. SCREEN SHOTS

4.1.1 HOME PAGE

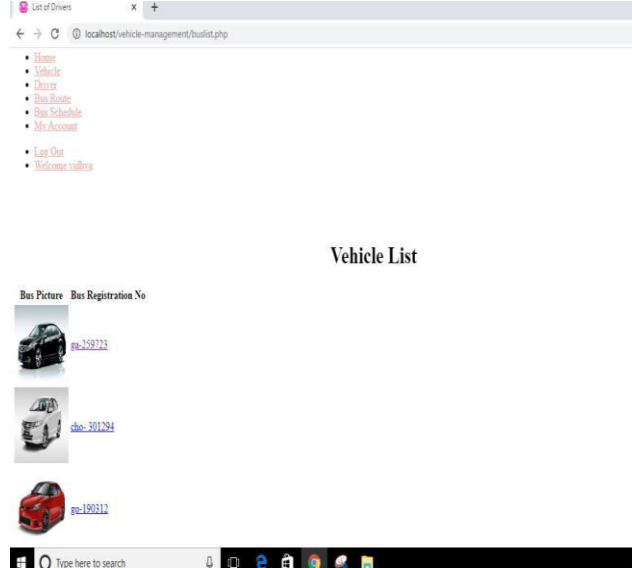


4.1.2 USER LOGIN

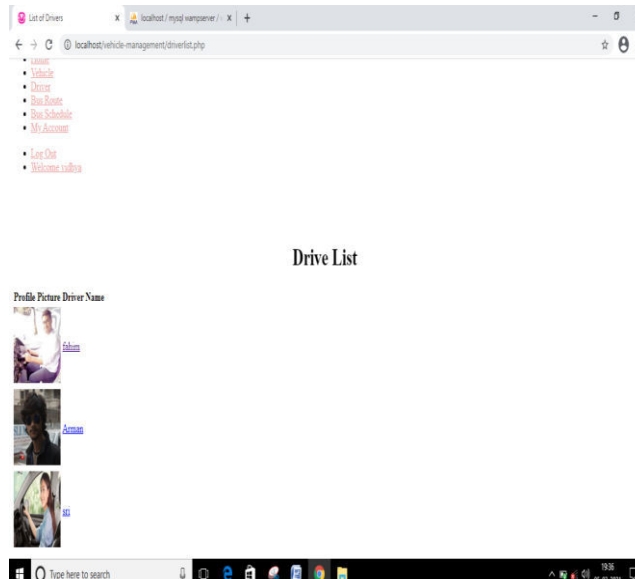




4.1.3 VECHILE LIST

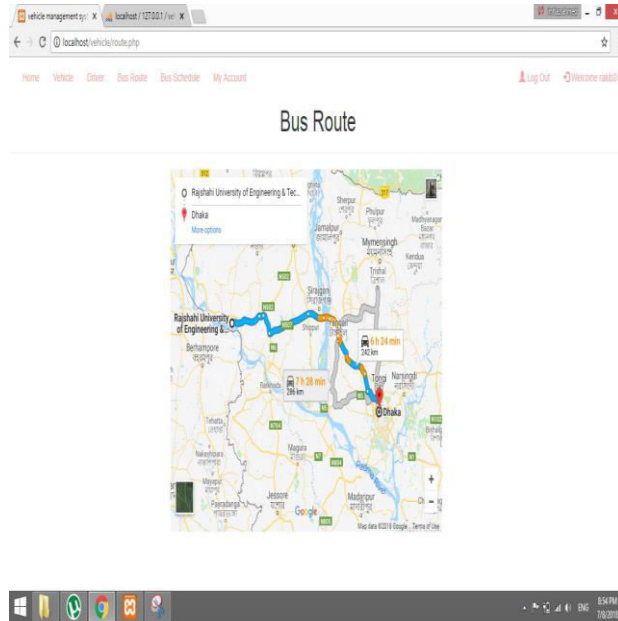


4.1.4 DRIVER LIST

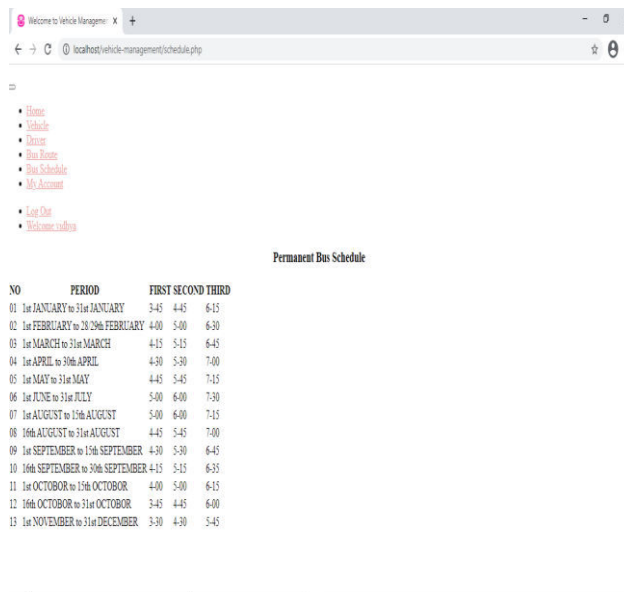




4.1.5 BUS ROUTE

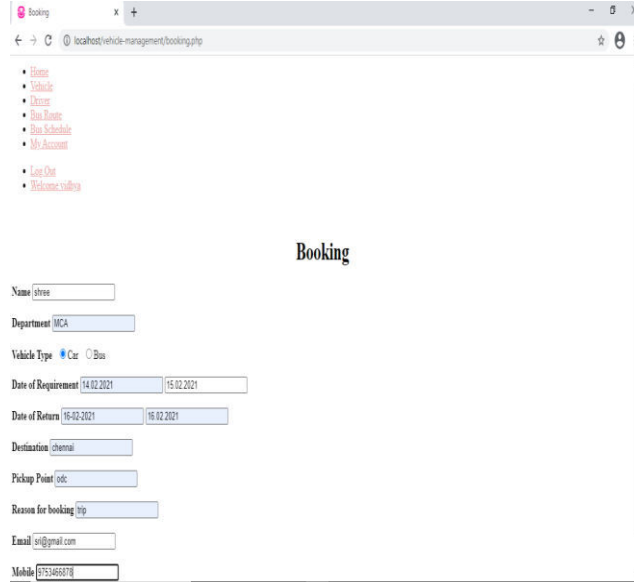


4.1.6 BUS SCHEDULE

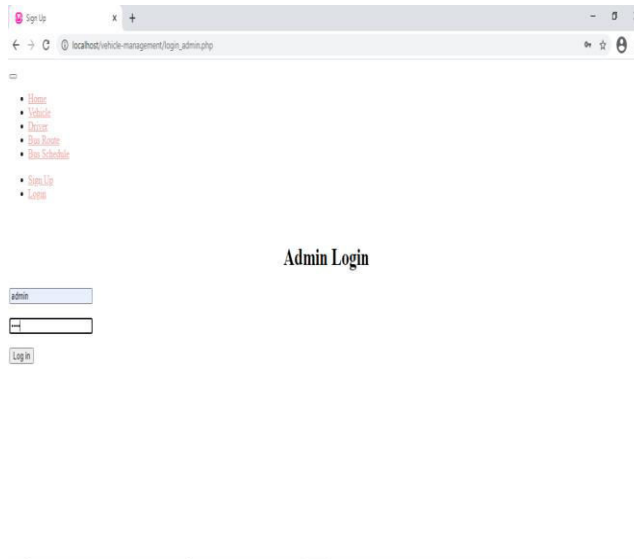




4.1.7 BOOKING



4.1.8 ADMIN LOGIN





4.1.9 ADD DRIVER FORM

New Driver Form

Driver Name

Mobile

Driver Joining Date

National ID

License No

License End Date

Driver Address

Photo

4.1.10 ADD VEHICLE FORM

New Vehicle Form

Registration Number

Type Car

Chassis No

Brand

Color

Registration Date

Description

Photo

4.1.11 BOOKING LIST

Booking List

Booking Id	Name	Type	Delete	Release	Confirm Trip	Checked	Finished Bill	Confirm Payment	Paid	
58	shree	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
57	anpa	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
56	parv	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
54	vaidya an	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
53	ishaj shresth	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
51	ishaj shresth	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
50	ishaj shresth	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
49	ishaj shresth	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
48	ishaj shresth	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes
47	ishaj shresth	car	Delete	Release	Vehicle	Confirm	Yes	Yes	Bill Confirm	Yes



4.1.12 TRIP DETAILS

localhost/vehicle-management/bill.php?id=58

- [Add New Dealer](#)
- [Add New Vehicle](#)
- [Billing](#)
- [Booking](#)
- [Trip Details](#)
- [Logout](#)
- [View Site](#)

Trip Details

Total Km

Oil Cost

Extra Cost

Total Cost

4.1.13 CONFIRM PAYMENT

localhost/vehicle-management/confirmpayment.php?id=58

- [Add New Dealer](#)
- [Add New Vehicle](#)
- [Billing](#)
- [Booking](#)
- [Trip Details](#)
- [Logout](#)
- [View Site](#)

Trip Details

Booking Id: 58

Total Km: 1500

Oil Cost: 500

Extra Cost: 700

Total Cost: 3500



4.1.14 CORRESPONDING BILL

Booking Id	Requested Date	Return Date	Destination	Vehicle Registration	Driver	Total Km	Oil Cost	Extra Cost	Total Cost	Paid
58	14-02-2021	16-02-2021	chennai	che-301294	22	1500	500	700	3500	Yes
57	14-02-2021	16-02-2021	chennai	TNSH453112	26	600	1200	400	12400	No
56	14-02-2021	16-02-2021	kerala	TNSH453112	20	2000	800	5680	56800	Yes
54	15-02-2021	16-02-2021	chennai	TNSH453111	0	1700	600	6550	65500	Yes
54	15-02-2021	16-02-2021	chennai	TNSH453111	0	1500	600	700	4200	Yes
58	14-02-2021	16-02-2021	chennai	che-301294	22	1500	600	5680	56800	Yes
56	14-02-2021	16-02-2021	kerala	TNSH453112	20	600	200	6350	67800	Yes
54	15-02-2021	16-02-2021	chennai	TNSH453111	0	1500	800	200	100000	Yes

V. CONCLUSIONS

In this study, our proposed applications focus on dealing with the user requests and vehicle management in real time. Through the history of activity and record, we can analysis the behavior of vehicles. Thus, the proposed system provides effective and hospitality customized services. Moreover, the golf resources can be optimized at allocation and operation. To enhance the safety and reliability, this study will combine the golf cart with wireless sensor to detect the surrounding environment, tire pressure and golf cart maintenance. Thus the manager can save human power, financial and material resources. After revising the proposed system, we will adopt it on intelligent transportation, logistics, and storage management library.

VI. FUTURE ENHANCEMENTS

In the future, this study will enhance the functions to achieve the environmental protection, nature conservation, public medical and health caring.

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