Online Hall Booking Management System

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Abstract: A Web base hall booking management system provides searching facilities based on various factors. Web base hall booking management systems are going to develop web portal for searching wedding halls. This web portal is use to check the availability of wedding hence we need not go and visit the place. The user should have wasted his / her time and the money to search for hall. Information of individual’s hall is stored in database. New owner of hall can insert his details in web portal. As he becomes member of web portal he can edit his information and update date of booking. The main objective of the hall booking management system is to manage the details, of payment, booking customers and hall. It manages all the information about payment. The project is totally built at administrative end and thus only the administrator is the manual work for managing the payment, Booking Dates, inventory, booking. It tracks all the details about the Booking Customers Hall. Provides the searching facilities based on various factors. Such as Payment, Booking, Customers, Hall. Manage the information of Booking Dates.

Keywords: web base, individual’s hall, web portal, administrative end, inventory.

I. INTRODUCTION

We can easily get the list of wedding halls & lawns in Nagpur. Also we have detailed contact information for some particular hall. But we cannot get the availability about hall. So background behind this web portal is that it gives the area wise listing of wedding halls & lawns with the detailed information of individual and also display for particular date the hall is available or not. Just dial is the system in which we can only find the name of Hall and Lawns in city. In just dial we cannot find Halls in specific area. This system cannot show all information about any Hall. This system is not able to book the Halls online. The A Web Based Hall Booking Management System is designed to overcome the disadvantage of previous system.

We can easily get the list of Wedding Halls. But we cannot get the availability about Hall. So background behind this web portal is that it gives the area wise listing of Wedding Halls with the detailed information of individual and also display for particular date the Hall is available or not. This is a special type of web portal to easily get the information of all Wedding Halls in Nagpur which display separate calendar for separate Hall. For particular date the Hall. We can see the availability of Hall as well as Lawns detailed information about individuals Hall in our web portal. To understanding the requirements and new generation capabilities we have chosen “PHP” as front –end and “MYSQL” as back-end. PHP is the new technology which is open source and efficient for go ahead with technology with no boundaries of development. We have chosen PHP because it is one of the server –side scripting languages, which was getting client during recession in the market. It provides all facilities to clients with lowest cost and lowest maintenance problems.

II. PROPOSED METHODOLOGY

Fig. 1: Architecture of A web Based Hall Booking Management System
The list of modules incorporated with “A web based hall booking management system” is

A. **User Module**

In this module the user search the information of Hall in specific area. User also checks the details of Hall. User can check the booked date of Hall in calendar. If User want to book that Hall then User have to click on “Book Now” button and fill the own information and date of booking.

B. **Owner Module**

Fig.2: Home Page

Fig. 3: view user
In this module Owner can update their profile and also see the booking enquiries in their own login account. Owner has their own login id and password it is create when owner can fill the Owner registration form. Owner updates the booking details of Hall.

C. Booking Module

In this module User can book the Hall. When user is satisfied with the details of Hall if he/she want to book the Hall then user can click on “Book Now” button and fill the form of booking and submit the form click on “Submit” button then user get conformation message for submitting the data.

III. CONCLUSION

In the previous work User can only search the details of Halls and can check the availability of Hall. Now a days people are very busy in our life if they want to book a Hall for function purpose they have to spend more time and money for searching the Hall according to their requirement. So we can implement this web portal for booking of Halls.
Here, we designed a website for reducing the time and money of users for searching a Hall in the city. Using this website, users can find a Hall in specific areas and view detailed information about any Hall. Also, in this website, users can view the booked dates of Halls. Users can also book the Hall using this website. Using this website, users can save their time and money and can easily book the Hall according to their requirements.

IV. FUTURE SCOPE

In the future, users can submit their requirements for Halls, and it will be directly displayed to the owner. When the owner logs in to the website, they can display user details and requirements in the calendar, and they can online show the confirmation of booking for a particular owner. After submitting the requirement of the user, the owner can receive a message that they have received the query of the user and details of the user. As the user wants to book the Hall, the message will be a confirmation or not. We will add the payment gateway for payment of Hall. Hence, users can directly make the payment online to the owner's bank account.

REFERENCE

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