Wedding Hall Rental System

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Abstract: The motivation behind this project is to provide a platform for customers and rental of wedding venues. The growing popularity and use of online applications has led to the need to explore industrial services that can leverage and improve their services to customers. Today, there is an online rental system for things like furniture, car, home, etc. that benefit the user. The rental service is a service where customers arrive to request that the rental unit be rented. It is more convenient than taking on the cost of owning and maintaining the device. In this document we present a website - Wedding Hall Rental System which offers services such as renting marital venues by tender.

Index terms: Wedding Hall Rental System; e-commerce; website; marketing;
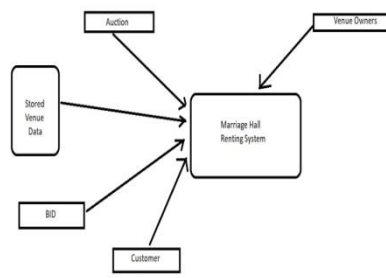
I. INTRODUCTION

Online marketing has grown more effectively in business, and online services are collaborating with customers and other associations. This study temporarily identified the current and potential user needs and expectations of the virtual product market. There is a long debate about buying or renting, as there are many applications in today's competitive digital environment. Existing service performance that offers multiple rental platforms ranging from Magic Bricks, Cardekho.com, RentoMojo, OLX, Furlenco, and the list is endless. These applications are domain-specific, as Magic Bricks only deals with real estate rentals, real estate or Zoom Car rentals, and OLX deals with the purchase or sale of everyday products or items. So we have added a new dimension to a project called Wedding Hall Rental System for Renting Wedding Halls, which deals with renting wedding halls.

II. PROPOSED SYSTEM

A wedding hall rental system is a kind of online auction system where the city's wedding venues are registered and customers can view and bid online. In this system, the user with the highest bid will be blocked and given a 24-hour period. If the buyer fails to do so, the wedding hall will be reopened for bidding.

In this system, object owners and customers can communicate with them without being physically present at the location. Customers can ask about various good locations near them.
Customers will receive various options on a single platform and will be able to choose according to their needs. An evaluation system will be created that will provide information about the quality of services offered by wedding venues.

III. FUNCTIONALITY

It outlines the various functionalities the main aspects are as follows:

- *Upload Wedding Hall Details*

  ✓ The seller would be able to upload the specifications of the hall to be rented.
  ✓ Once the highest bid is placed the customer and venue owner can decide further things.
  ✓ Venue reviews can be seen by both sellers and the customers
  ✓ Venue owners can remove the venue from listing.

- *View Wedding Halls*

  ✓ The customer will be able to see the venues which could be rented currently near them or any location of their choice
  ✓ The main advantage for customers is that he or she can view any wedding venues according to their specifications by applying filters.
  ✓ Once the customer has decided which venue to book they can bid for it.

IV. MODULES OF THE PROPOSED SYSTEM

- *Login/Registration Module*

The login module authenticates both the users, once the authentication is done customers can view the venues for bidding and venue owners can list their venues.

If a user is new to the system he or she needs to register for the portal by providing email id and mobile number in the option New User?

- *User Dashboard*

In this module customers will be able to view the various venues according to their preference and venue owners will be able to see the current scenario of their listed venue.

- *Forgot Password*

In this module users can regenerate their passwords if they have forgotten by sending a reset password link to their respective email id.

V. WHY WEDDING HALL RENTAL SYSTEM ?

- *Cost*

Before the wedding hall rental System, people have limited knowledge about the actual market cost of any product or service because of that some had to pay more than the actual market price. Which leads to a type of fraud with the customers? But after the wedding hall rental system facility, one can have proper knowledge of the market price and can find much better cost-effective products and services without paying much.

- *Arrangements*

If we are looking to go to a big event or any function is a short span then it was very difficult to do so because the customer had to visit each one of the people who is required to do arrangements for that event. But with the help of a wedding hall rental system, we can do it in just a few hours, and with one click. This makes the task very easy if we use the wedding hall rental system for the arrangements.

- *Time wastage*

It was one of the most important issues before the wedding hall rental started. While searching for the required services and products we waste a lot of our time doing it. But after we have a wedding hall rental system it is way too easy to find the best service and product in less time and with easy comfort, reliability, and effectiveness.

- *Limited options*

When a wedding hall rental system was not found people faced a lot of problems with finding the best variety of products and services but after the wedding hall rental system. We can scroll for a lot of options for a single type of product and services with proper description and cost-effectiveness.

- *Know the status*

Before the wedding hall rental system if you want to check the status of your product and services then it was a difficult task to do so as the customer had to visit the vendors and the service provider to know their service status or had to call and ask them directly but after wedding hall rental system this issue is also resolved as now only you have to open the wedding hall rental system and there you can easily check the status and also track the product and service you are availing.

VI. CONCLUSION

Through this paper we conclude that:

With a web-based rental management information system, hassle free renting can be provided. There is efficiency in paper procurement for charging the product. The data of all the products is stored in a centralized manner and the costs can be controlled and monitored by the operational manager and owner thus avoiding the over-budgeting.
Through this system we are trying to rent out wedding venues online .Our project is user friendly.

Reliability, Responsiveness, Tangibles and Quality helps us to serve the users in a better manner and thus give us a competitive edge over the others.

VII. REFERENCE

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