**ABSTRACT**

**TOPIC: WEDDING BELL**

“Wedding Bells” is an online website help to make the wedding more amazing and memorable. It manages the activities like dress, jewelry, foods, vehicle, makeup, decorations etc….The category wise selection for the wedding and pre-wedding is also allowed. Users can satisfy their all functional needs for a marriage using this site. It is very user friendly and also it reduces the headache of managing all the activities at different locations. Users will get all the products that needed for the wedding and pre-wedding in your on systems. It help to save a lots of time.

**EXISTING SYSTEM**

In existing system all the works are done by manually but in proposed system we have to computerize all the activities using this application.

Disadvantages of the existing system

* Lack of security of data.
* More manpower
* Time consuming
* Consume large volume of paper work
* Needs manual calculation
* No direct role for higher officials

**PROPOSED SYSTEM**

The aim of the proposed system is to develop a system of improved facilities. The proposed system can overcome all the limitations of the existing system. The system provides proper security and reduce the manual work.

* Security of data
* Proper control of higher officials
* Minimum time needed for various processing
* User friendliness and interactive
* Minimum time required

**MAIN USERS**

**Administrator:**

The overall control of the system

**Staff:**

Staffs are of different types that are for decorations, Food making, delivery, drivers etc….They provide services for the users.

**Users:**

The registered users can access all the facilities that are provided in this site.

**FUNCTIONAL MODULES**

* CATEGORY MANAGEMENT

Category management handles all the product that are needed for the customers.

Sub modules -

* Wedding Dress & Pre-wedding Dress
* Jewelry
* Vehicle & travel managing
* Decoration
* Garland and bouquet
* Makeup
* Photo & video
* ITEM MANAGEMENT

Adding, deleting and updating of the item and user can also search item using search filters.

* SALE MANAGEMENT

Managing the sales. Users can purchase the item on site. Users get verity of item within the system. Different items can be sale within a single system

Sub module –

* Return policy
* BILLING/PAYMENT

Bill is provided for the purchase.

* DELIVERY TRACKING

Track the delivery to identify whether it reaches the correct destinations.

* REPORT GENERATION

Generating a daily, weekly monthly reports.