

# **Topic: Home decoration management system.**

#### **ABSTRACT**

Now day's the life style of people is different. People feel uncomfortable and time consuming for going crowd markets. So, E-Shopping saves lot of time. The Home Decor management system presents an online display of an order and an associated delivery window for items selected by the customers. An online platform for buying decoration items & accessories for your interior, which is most important segment in setting the complete ambience of your home. The system consists of decoration items such as plants, tables, mirrors, lamps etc. The user can view the specification of each product. They can view the product review & also write their own reviews. The registered user can buy product by adding it into the cart along with the quantity of the product & payment can be done through different methods like bank transaction, online transaction and cash on delivery. The product can be returned if the customer found any damage or not interested. 24\*7 availability and 100% secure delivery process.

### **Existing System**

In the existing system, the registered users can add items to cart and buy it. But the products are not categorized according to the category in the product gallery. And stock of the product was also didn't stored in the existing system. In the registration phase everyone can create an account, but after entering the details some authentication must be done on that side.

## **Proposed System**

The proposed system focusing to solve the disadvantages of the existing system and try to provide a flexible environment for the customers to purchase products.

### **Software Requirements**

Operating System : Windows based system.

Front end : HTML, CSS, Bootstrap, JavaScript

Back end : PHP

Database : MYSQL

Browser : Any Browser.

Web Server : WAMPP

IDE : Visual Studio Code

#### **New Modules**

#### 1 Shops

- > Admin can add shop.
- > Shop can change password
- > Admin share the shop\_id and password to the shop owner.
- ➤ Shop owner can add product to the site.
- ➤ Shop will get the product amount after sales.
- ➤ Shop will pay website charge.

#### 2 Cancel Order

- Customer can cancel the ordered product.
- ➤ And can post the reason why canceling the order.
- ➤ The amount will deduct from website a/c to the user.