## **ONLINE WEDDING DRESS ASSESSMENT**





## **ABSTRACT**

This project is aimed to developing an *Online Wedding Dress Store*. The entire project has been developed keeping in view the distributed client-server computing technology, in mind to make it user-friendly. The main goal of the Online Wedding Dress Store project is to facilitate customers to shop wedding dresses online for different occasions such as Engagement, Nikkah, Mehndi, Barat and Walima etc. Customers can buy Bridal, Groom, and Party wear dresses for different occasions. Party wear dresses are also in option available for both Men, Women. Customers can pay for their *order* using COD or Online payment option and receive ordered dresses at their doorstep. An admin can manage dresses details, Manage stock, orders information, and customer's information etc. The project's aim to develop a web system to minimize the wedding shopping and give more option for different occasions at same time. Customers can also bought dresses on rent for occasions so they can order for short period of time and at time of purchase customer need to add occasion date as soon as possible of that date we can provide pickup service at their doorstep which may be include extra charge for pickup.

| 1.        | INT | TRODUCTION.                         |
|-----------|-----|-------------------------------------|
|           |     | Definition.                         |
|           |     | Problem title.                      |
|           |     | Problem summary detail.             |
| 2.        | SY  | STEM REQUIREMENT SPECIFICATION.     |
|           |     | Software requirement specification. |
|           |     | Hardware requirement.               |
| 3.        | SY  | STEM GRAPHICAL SPECIFICATION.       |
|           |     | E-R Diagram.                        |
|           |     | Data dictionary.                    |
|           |     | DFD.                                |
|           |     | Steps performed by Admin.           |
|           |     | Steps performed by User.            |
| 4.        | CO  | MPREHANSIVE DESCRIPTION.            |
|           |     | Advantages.                         |
|           |     | Disadvantages.                      |
| <b>5.</b> | FU' | TURE SCOPE OF WEB APPLICATION.      |
| 6.        | CO  | NCLUSION.                           |

#### 1.INTRODUCTION

#### ✓ DEFINITION.

This project is aimed to developing an online wedding dress store. The main goal of the online wedding dress store project is to facilitate customers to shop wedding dresses online for different occasions such as Engagement, Nikkah, Mehndi, Barat and Walima etc. Customers can buy Bridal, Groom, and Party wear dresses for different occasions. Party wear dresses option available for both Men, Women. Customers can pay for their order using COD or Online payment option and receive ordered dresses at their doorstep.

#### ✔ PROBLEM TITLE.

The problem in today's time in online shopping is rent feature which is not available in online applications wedding dress especially.

#### ✔ PROBLEM SUMMARY DETAIL.

Our system is the solution for this problem. It provides rent features in online payment method which helps customers to purchase product by giving some fix rate of amount and remaining after words with in a given interval of time which helps customer to purchase products easily on rent.

## 2. SYSTEM REQUIREMENTS & SPECIFICATIONS.

#### Software requirements

Operating System:

Windows 8,10,11.

Project Type:

Web Based Application.

Environment:

VS CODE, SUBLIME TEXT.

Front end:

HTML, CSS, Bootstrap, Jquery
Javascript.

Back end:

MySQL, Larval Framework, PHP

**☐** Tools for Documentation:

Power Point 2010,

Microsoft Word 2010.

#### Hardware requirements

Processor:

Intel i5, Pentium 4 Processor.

☐ Installed memory (RAM):

4.00 GB.

Hard disk:

Free upto 4GB.

System type:

64-bit Operating System.

Pen and Touch:

No Pen or Touch Input is available for this Display.

#### 3.SYSTEM GRAPHICAL SPECIFICATION.

- ✓E-R Diagram.
- ✓ Data Dictionary.
- ✓ Data Flow Diagram.

#### Why are ER diagrams are used?

An entity-relationship diagram, or ER diagram, is essential for modeling the data stored in a database. It is the basic design upon which a database is built. ER diagrams specify what data we will store: the entities and their attributes. They also show how entities relate to other entities can be one to one ,one to many ,many to one ,many to many.

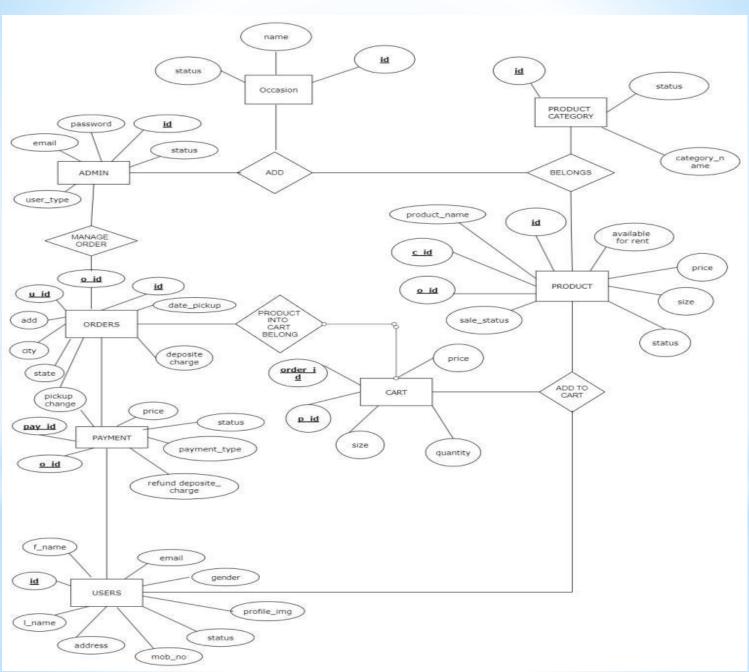
#### ■ What is data dictionary?

A Data Dictionary is a collection of names, definitions, and attributes about data elements that are being used or captured in a database, information system, or part of a research project.

#### ■ What is DFD?

A data flow diagram (DFD) is a graphical or visual representation using a standardized set of symbols and notations to describe a business's operations through data movement.

#### **E-R DIAGRAM**





#### 1.Cart

| Data Type(size) | Constraint                    |
|-----------------|-------------------------------|
| bigint(1)       | Primary key                   |
| bigint(1)       | Foreign key                   |
| bigint(1)       | Foreign key                   |
| bigint(1)       | Foreign key                   |
| double(8,2)     | Not Null                      |
| varchar(10)     | Not Null                      |
|                 | Null                          |
|                 | Null                          |
|                 | bigint(1) bigint(1) bigint(1) |

## 2.Categories

| Column Name | Data Type(size)            | Constraint  |
|-------------|----------------------------|-------------|
|             | L1-1-(/4)                  | Dámas I.a   |
| id          | bigint(1)                  | Primary key |
| title       | varchar(191)               | Not Null    |
| summary     | text                       | Null        |
| is parent   | tinyint(1)                 | Not null    |
| parent id   | bigint(1)                  | Null        |
| parent_ra   | ε.g( · /                   |             |
| status      | enum('active', 'inactive') | Not null    |
|             |                            |             |
| created_at  | timestamp                  | Null        |
| updated_at  | timestamp                  | Null        |

#### 3.Occasions

| Column Name | Data Type(size)            | Constraint  |
|-------------|----------------------------|-------------|
|             |                            |             |
| id          | bigint (1)                 | Primary key |
| name        | varchar(20)                | Not Null    |
| status      | enum('active', 'inactive') | Not Null    |
| otatas      | cham active, mactive)      | Not Null    |
| created_at  | timestamp                  | Null        |
|             |                            |             |
| updated_at  | timestamp                  | Null        |

#### 4.Orders

| Column Name  | Data Type(size) | Constraint  |
|--------------|-----------------|-------------|
|              |                 |             |
| id           | bigint(1)       | Primary key |
| order_number | varchar(20)     | Foreign key |
|              | h:-:-1/d)       | Familia hav |
| user_id      | bigint(1)       | Foreign key |
| sub_total    | double(8,2)     | Foreign key |

| total_amount    | double(8,2)  | Not Null |
|-----------------|--|----------|
| quantity        | int(11)  | Not Null |
| payment_method  | enum('cod', 'razorpay')  | Not Null |
| payment_status  | enum('paid', 'unpaid')<br>enum('new','confirm','intransit','delivered, | Not Null |
| status          | 'cancel'   | Not Null |
| first_name      | varchar(20)  | Not Null |
| last_name       | varchar(20)  | Not Null |
| email           | varchar(30)  | Not Null |
| phone           | bigint(1)  | Not Null |
| state           | varchar(20)  | Not Null |
| city            | varchar(20)  | Not Null |
| occation_date   | date   | Null     |
| pickup_date     | date   | Null     |
| billing_address | text   | Not Null |
| created_at      | timestamp  | Null     |
| updated_at      | timestamp  | Null     |

### 5.Password\_Resets

| Column Name | Data Type(size) | Constraint  |
|-------------|-----------------|-------------|
| email       | bigint (1)      | Primary key |
| token       | varchar(20)     | Not Null    |
| created_at  | timestamp       | Null        |

#### **6.Products**

| Column Name  | Data Type(size) | Constraint  |
|--------------|-----------------|-------------|
|              |                 |             |
| id           | bigint(1)       | Primary key |
|              |                 |             |
| product_name | varchar(200)    | Not Null    |
| description  |                 |             |
|              | longtext        | Not Null    |
| cat_id       |                 |             |
|              | bigint(1)       | Foreign key |
| child_cat_id |                 |             |
|              | bigint(1)       | Foreign key |
| occ_id       |                 |             |
|              | bigint(1)       | Foreign key |

| stock          | int(11)                    | Not Null |
|----------------|----------------------------|----------|
| price          | double(8,2)                | Not Null |
| size           | varchar(9)                 | Null     |
| photo          | text                       | Not Null |
| rent_condition | enum('Yes', 'No')          | Not Null |
| status         | enum('active', 'inactive') | Not Null |
| sale_status    | enum('active', 'inactive') | Not Null |
| created_at     | timestamp                  | Null     |
| updated_at     | timestamp                  | Null     |

#### 6.Users

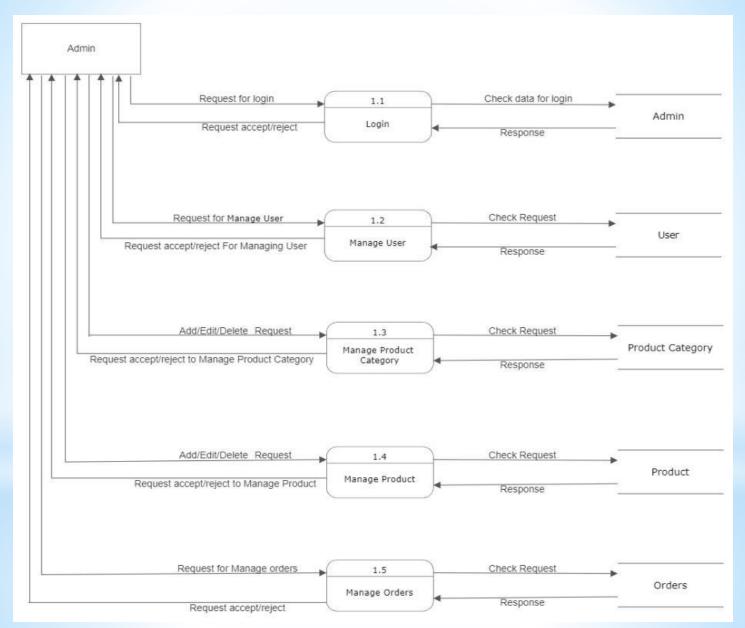
| Column Name       | Data Type(size) | Constraint   |
|-------------------|-----------------|--------------|
| id                | bigint(1)       | Primary key  |
| Id                | Signit(1)       | r milary key |
| first_name        | varchar(20)     | Not Null     |
| last_name         | varchar(20)     | Not Null     |
| email             | varonar(20)     | 140014011    |
|                   | varchar(30)     | Foreign key  |
| Email_verified_at |                 |              |
|                   | Consideration   | AL II        |
| Is_admin          | timestamp       | Null         |
| 13_dd111111       | tinyint(1)      | Foreign key  |
| password          |                 | J            |
|                   | int(11)         | Not Null     |
| address           | (400)           | NI-CNI II    |
| Mobile_no         | varchar(100)    | Not Null     |
| Wobiic_No         | longtext        | Null         |
| gender            |                 |              |
|                   | varchar(6)      | Not Null     |
| Remember_token    |                 |              |
|                   |                 | NI. JII      |
| created at        | varchar(100)    | Null         |
| 3,04.04_41        | timestamp       | Null         |
| updated_at        |                 |              |
|                   | timestamp       | Null         |

## ☐ Steps performed by Admin

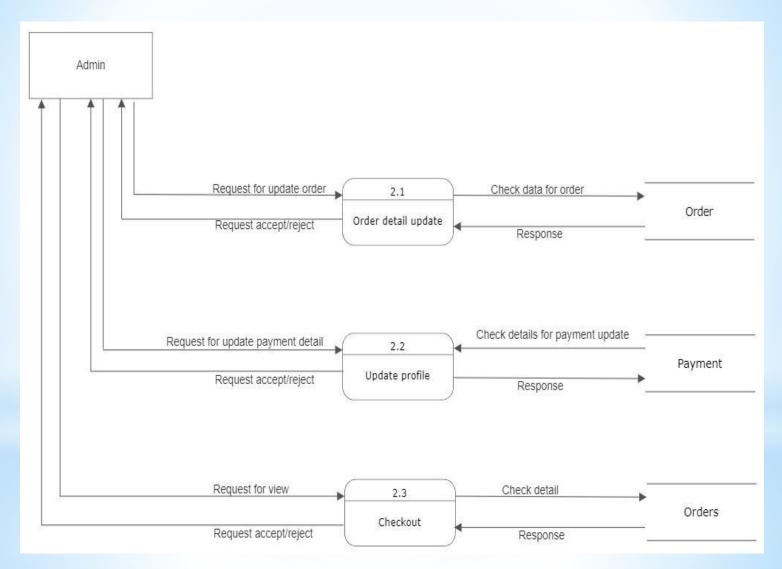
- 1. Login- The user (Admin) has to login with his/her credentials (email, password) to access the system.
- 2. Manage product Category- Admin can add product category and manage by admin.
- 3. Manage Products- Admin can add products and manage products also delete products too.
- 4. Manage Order- Admin can manage orders and update order status of user.
- 5. Manage Payment- Admin can view payment details and manage payment details.
- 6. Manage User- Admin can manage Users details and update status of profile (Activate/Deactivate).
- 7. Edit Profile- Admin can update his/her password.
- 8. Logout-Admin can also logout his/her account.

## 1

#### **DATA FLOW DIAGRAM: ADMIN**



LEVEL 1



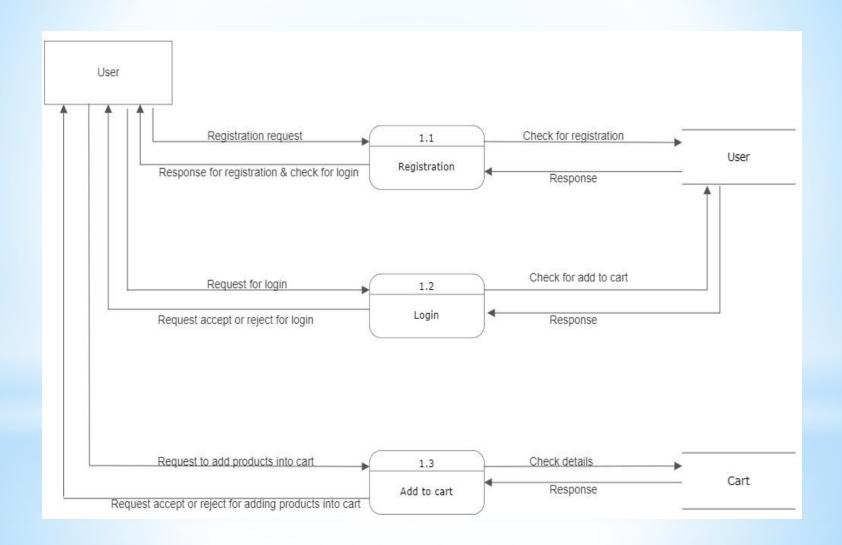
LEVEL 2

#### ☐ Steps performed by User:

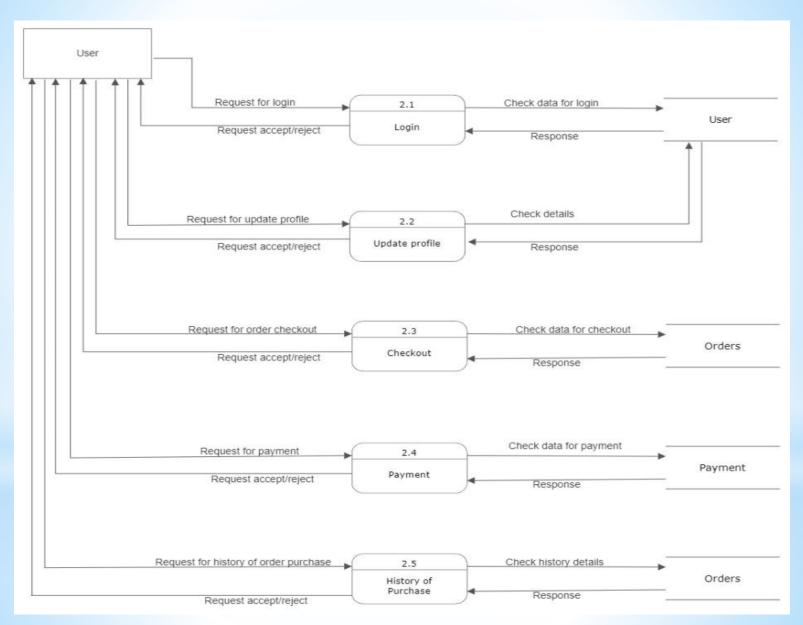
- 1. Register User have to register with essential details to system to shop online.
- 2. Login User has to login with their credentials (email or password) to access the system.
- 3. **Product Details** User can browse products from our website and can see details then he/she can purchase order.
- 4. Rent Product User can rent wedding dresses if user don't want to purchase then user can rent it with advance booking.
- 5. Order Details After done with purchasing wedding dress use can check details of order and track order status.
- 6. Make Payment Once user added product to cart, he/she can make payment for order and purchase clothes and receive order at their doorsteps.
- 7. **Edit Details** If there are some changes or updates that user wants to update profile then user can edit details.



#### **DATA FLOW DIAGRAM: USER**



LEVEL 1



LEVEL 2

#### 4.COMPREHANSIVE DESCRIPTION

#### Advantage of our system.

- The system makes it easier for Users to find best solutions to buy wedding clothes for different occasion using our system.
- 2. Users have different options related to wedding occasion to shop clothes using our shopping platform.
- 3. The system also offers the most important feature which renting wedding clothes to save money on clothes if you don't want to purchase clothes.
- The system provides wide range of clothes options and user can buy and get order at their doorstep.
- 5. The application is easy to use for even non-technical people as the system has a simple interface.
- 6. The system does not need to be downloaded on any Device so it doesn't occupy any memory space.

## Disadvantage of our system.

- 1. The system can't be accessed without working internet connection.
- 2. Web applications are rare to find since they are not available in any App Store or Play Store.

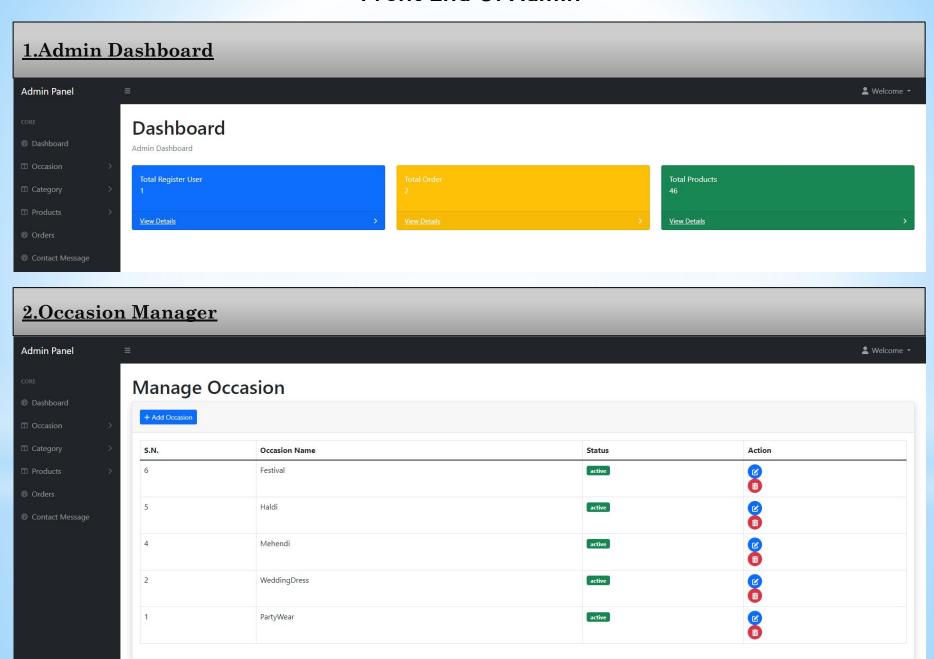
## **5.**Future scope of Application

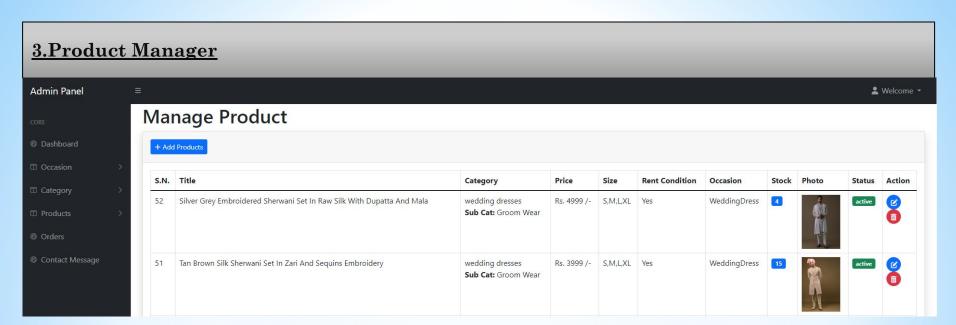
- This project can be Enhanced further by implementing the same concept on others occasion like fancy dress clothing.
- This Web based application is flexible enough to be modified and implement as per the future requirements.
- We can also make application for all type of OS Platform such as IOS, Android, Windows etc.

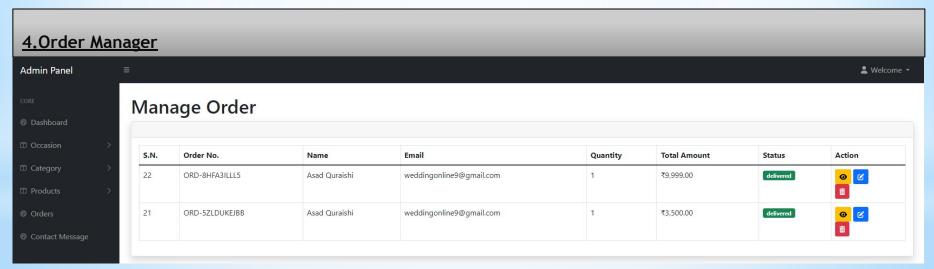
#### 6.Conclusion

Online Wedding Dress Store system is basically very useful because our project is to facilitate customers to shop wedding dresses online for different occasions such as Engagement, Nikkah, Mehndi, Barat and Walima etc. The system allows customers to buy Bridal, Groom, and Party wear dresses for different occasions also for party wear dresses option available for both Men, Women. Customers can pay for their order using COD or Online payment option and receive ordered dresses at their doorstep. The project's aim is to develop a web system to minimize the wedding shopping and give more option for different occasions at same time. Customers can also bought dresses on rent for occasions so they can order for short period of time and at time of purchase customer need to add occasion date as soon as possible of that date we can provide pickup service at their doorstep which include extra charge for pickup. The overall goal is to provide user friendly solution so user can find all dress at one place to shop for important occasion.

#### Front End Of Admin







#### Front End Of User

#### 1.WelcomePage

#### Online Wedding Dress (Rental)



**⊞** Browse Categories

Home

About Collection

Our Products ~

Contact

My Account ~





Bridal Wear

Groom Wear

Party wear dresses

Online Wedding Dress (Rental)

Contact

Address: 562 Wellington Road
Phone: +1 0000-000-000
Email: contact@surfsidemedia.in

About

About Us

Contact Us

My Account

My Account

View Cart

#### 2.LoginPage

#### Online Wedding Dress (Rental) **Browse Categories** Home About Collection Our Products ~ Contact Log In Register Login Email Address weddingonline9@gmail.com Password Remember Me Forget Password? Login Online Wedding Dress (Rental) My Account About Contact About Us My Account Address: 562 Wellington Road Contact Us View Cart Phone: +1 0000-000-000 Email: contact@surfsidemedia.in

#### 3.HomePage

### Online Wedding Dress (Rental)



**⊞** Browse Categories

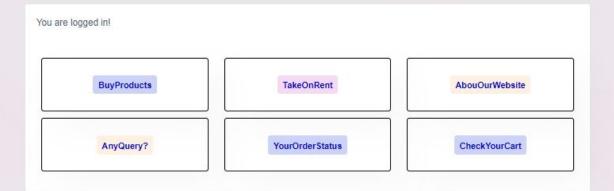
Home

About Collection

Our Products ~

Contact

My Account ~



Online Wedding Dress (Rental)

Contact

Address: 562 Wellington Road

Phone: +1 0000-000-000

Email: contact@surfsidemedia.in

About

About Us

Contact Us

My Account

My Account

View Cart

#### 4.AboutUs

#### Online Wedding Dress (Rental)



**Browse Categories** 

Home

About

Collection

Our Products ~

Contact

My Account ~

Home > About Us

#### ABOUT US

## We are Offering best clothes for all occasions

The main goal of the Online Wedding Dress Store project is to facilitate customers to shop wedding dresses online for different occasions such as Engagement, Nikkah, Mehndi, Barat and Walima etc. Customers can buy Bridal, Groom, and Party wear dresses for different occasions. Party wear dresses option available for both Men, Women.



#### Online Wedding Dress (Rental)

Contact

Address: 562 Wellington Road Phone: +1 0000-000-000

Email: contact@surfsidemedia.in

About

About Us

Contact Us

My Account

My Account

View Cart

#### 6.ProductsPage

#### Online Wedding Dress (Rental)



**⊞** Browse Categories

Home About

Collection

Our Products ~

Contact

My Account ~

Home > Our Products For Rent

₹ 3500









Khosla sarees ₹ 3500

#### **Prodcut Category**

- Festival
- Men's
- Women's
- o Haldi
- Men's
- women's
- Mehendi
- Women's
- · men's
- o Party wear dresses
  - Men's
  - Women's
- wedding dresses
- Bridal Wear
- Groom Wear



Khosla sarees2 ₹ 3700



Sherwani ₹ 3700



Sherwani2 ₹ 3200

#### 5.ProductDetail

#### Online Wedding Dress (Rental)



**⊞** Browse Categories

Home

About Collection

Our Products ~

Contact

My Account ~

Home > Product Details



#### Sherwani

Category :wedding dresses
Sub Category :Groom Wear

Rental Price :₹ 1700

Security charge :₹ 2000

Total :₹ 3700

Size Select Size 
Occation mm/dd/yyyy 
Date

Please select you occation date as we will collect clothes after 2 days of your occation.

Note:

We are inlouding ₹ 2000 /- for product safety. If a product is found damaged at the time of pickup this amount will not be refundable.

1 2 Add to cart

Availability: 111 Items In Stock



## Online Wedding Dress (Rental)



**Browse Categories** 

Home About Collection

Our Products ~

Contact

My Account ~

Home > Your Cart

| Image | Name     | Price      | Size | Quantity | Subtotal | Remove |
|-------|----------|------------|------|----------|----------|--------|
| 1651  |          | · r F      |      | NI IV    |          | 1 44.5 |
|       | Sherwani | ₹ 3,700.00 | L    | 1 🗘      | ₹ 3700   | i i    |

≺ Update Cart

△ Continue Shopping

#### **Cart Totals**

| Cart Subtotal | ₹ 3,700.00    |  |
|---------------|---------------|--|
| Shipping      | Free Shipping |  |
| Total         | ₹ 3,700.00    |  |

Proceed To CheckOut

#### 8.CheckoutPage

#### Online Wedding Dress (Rental)



**⊞** Browse Categories

Home

About

Collection

Our Products ~

Contact

My Account ~

Home > Checkout

#### **Billing Details**

Asad

Quraishi

Ice Factory

Ankleshwar

Gujarat

9313520863

weddingonline9@gmail.com

#### Your Order Total

| Cart Subtotal | ₹ 3,700.00    |  |  |
|---------------|---------------|--|--|
| Shipping      | Free Shipping |  |  |
| Total         | ₹ 3,700.00    |  |  |

#### Payment

- O Cash On Delivery
- O Pay Online

Place Order

#### 9.Orderhistory

## Online Wedding Dress (Rental)



**Browse Categories** 

Home

About

Collection

Our Products ~

Contact

My Account ~

Home > Order Lists

## My Order Lists

| S.N. | Order No.      | Name          | Email                    | Quantity | Total Amount | Status    | Action      |
|------|----------------|---------------|--------------------------|----------|--------------|-----------|-------------|
| 23   | ORD-UDMTXY4VKG | Asad Quraishi | weddingonline9@gmail.com | 1        | ₹3,700.00    | new       | View Cancel |
| 22   | ORD-8HFA3ILLL5 | Asad Quraishi | weddingonline9@gmail.com | 1        | ₹9,999.00    | delivered | View Cancel |
| 21   | ORD-5ZLDUKEJBB | Asad Quraishi | weddingonline9@gmail.com | 1        | ₹3,500.00    | delivered | View Cancel |

#### 10.OrderInformation

### Online Wedding Dress (Rental)



**⊞** Browse Categories

Home About

Collection

Our Products ~

Contact

My Account ~

Home Order Information

# Order Information

**Download Invoice** 

| S.N. | Order No.      | Name          | Email                    | Quantity | Total Amount | Status | Action |
|------|----------------|---------------|--------------------------|----------|--------------|--------|--------|
| 23   | ORD-UDMTXY4VKG | Asad Quraishi | weddingonline9@gmail.com | 1        | ₹3,700.00    | new    | Cancel |

#### ORDERED PRODUCTS INFORMATION

| Product   | Size | Occation Date                         | On Rent | Quantity | Total     |
|-----------|------|---------------------------------------|---------|----------|-----------|
| Sherwani  | L    | 2023-06-16<br>Pickup Date: 2023-06-18 | Yes     | x1       | ₹3,700.00 |
| Subtotal: |      |                                       |         |          | ₹3,700.00 |
| Total:    |      |                                       |         |          | ₹3,700.00 |

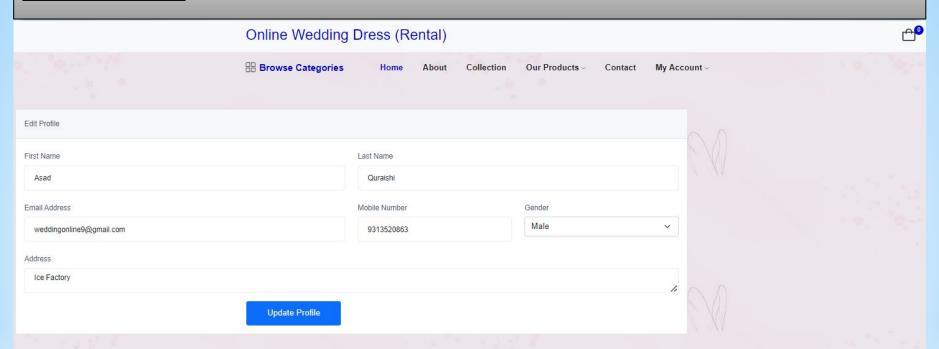
#### ORDER INFORMATION

| Order Number   | : ORD-UDMTXY4VKG                |  |
|----------------|---------------------------------|--|
| Order Date     | : Wed 14 Jun, 2023 at 6 : 25 pm |  |
| Quantity       | ::1                             |  |
| Order Status   | : new                           |  |
| Total Amount   | :₹3,700.00                      |  |
| Payment Method | : Cash on Delivery              |  |
| Payment Status | : unpaid                        |  |

#### SHIPPING INFORMATION

| Full Name | : Asad Quraishi            |
|-----------|----------------------------|
| Email     | : weddingonline9@gmail.com |
| Phone No. | : 9313520863               |
| Address   | : Ice Factory              |
| State     | : Gujarat                  |
| City      | : Ankleshwar               |

#### 11.UpdateProfile



#### 12.ContactUs

#### Online Wedding Dress (Rental)



**Browse Categories** 

Home

About Collection

Our Products ~

Contact

My Account ~

Home > Contact Us

#### **Contact Us**

Enter your name

Enter Subject

Enter email address

Enter your phone

Enter Message

Send message

#### Online Wedding Dress (Rental)

Contact

Address: 562 Wellington Road Phone: +1 0000-000-000

Email: contact@surfsidemedia.in

About

About Us

Contact Us

My Account

My Account

View Cart

# **THANKYOU**

**Guider:-** Nikunj Tailor

By :- Asad Quraishi.

:- Karan Shah.

:- Aryan Tailor.

:- Khushi Khan.

:- Shalini Singh.