
ONLINE ARTWORK BOOKING SYSTEM

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ABSTRACT

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This project is a web based Online Artwork Booking for an existing theatre. The project objective is to book the ticket uploaded by the authorities online.

This project is an attempt to provide the advantages of booking tickets online to users in a particular theatre. It helps getting ticket details and information about movie through text message in their mobile anywhere through internet. Thus the users will get the benefit of online booking and they do not have to stand in a queue for the tickets. This system can be implemented to any gas agency in the locality.

The movie details are uploaded by the authorities of the theatre for.

INTRODUCTION

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This project is a web based Online Artwork Booking for an existing theatre. The project objective is to book the ticket uploaded by the authorities online.

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The movie details are uploaded by the authorities of the theatre for.

1.1 **PROJECT OBJECTIVE:**

- To make Artwork booking process easy through online.
- User should not need to stand in a queue for booking their Artwork .
- Authorities can be able to easily upload the details of movies.
- User will get their ticket details through message.

1.2 **PROJECT OVERVIEW:**

The central concept of this web application is to allow the users to book the tickets of a movie which is running in the particular theatre.

The authorized staff can upload, delete and edit the movie details with the necessary documents. No others unauthorized staff can make any changes to the upload section of the website. Each authorized staff have to make login in to this application with their Username and Password to upload or change the movie details.

1.3 PROJECT SCOPE:

This system can be implemented for any particular gas agency so that they can upload movie details for the users.

It allows all users to have access website after login so that they can book tickets from anywhere and from any device. No one has to go to specific location to book the tickets. It make easy to upload movie details for theatre staff and to view the seats left for user from any location and from any device. Since the application is available in the online web it is easily accessible and always available.

SYSTEM ANALYSIS

SYSTEM ANALYSIS

System analysis is the process of gathering and interpreting facts, diagnosing problems and using the information to recommend improvements on the system. System analysis is a problem solving activity that requires intensive communication between the system users and system developers.

System analysis or study is an important phase of any system development process. The system is viewed as a whole, the inputs are identified and the system is subjected to close study to identify the problem areas. The solutions are given as a proposal. The proposal is reviewed on user request and suitable changes are made. This loop ends as soon as the user is satisfied with the proposal.

NON FUNCTIONAL REQUIREMENTS

1. **N.1: Platform:**

This software is web based application developed for all types of end users. It run in any device as this web application is full responsive.

2. **N.2: Database:**

The application is using MySQL database.

3. **N.3: Internet Access:**

As this application is hosted on web server, therefore internet access is required

SYSTEM DESIGN

SYSTEM DESIGN

System design is the solution for the creation of a new system. This phase focuses on the detailed implementation of the feasible system. It emphasizes on translating design specifications to performance specification. System design has two phases of development

- Physical Design
- Logical Design

During logical design phase the analyst describes inputs (sources), output (destinations) and databases (data stores) all in a format that meets the user requirements. The analyst also specifies the needs of the user at a level that virtually determines the information flow in and out of the system and the data resources. Here the logical design is done by database design. The physical design is followed by physical design or coding. Physical design produces the working system by defining the design specifications, which specify exactly what the candidate system must do. The programmers write the necessary programs that accept input from the user, perform necessary processing on accepted data and produce the required report on a hard copy or display it on the screen.

3.1 INPUT AND OUTPUT DESIGN

➤ Input Design:

Input design is the link that ties the information system into the world of its Users,

The input design involves determining the inputs, validating the data, minimizing the data entry and provides a multi-user facility. Inaccurate inputs are the most common cause of errors in data processing. Errors entered by the data entry operators can be controlled by input design. The

user-originated inputs are converted to a computer based format in the input design. Input data are collected and organized into groups of similar data. Once identified, the appropriate input media are selected for processing. All the input data are validated and if any data violates any conditions, the user is warned by a message. If the data satisfies all the conditions, it is transferred to the appropriate tables in the database. In this project the student details are to be entered at the time of registration. A page is designed for this purpose which is user friendly and easy to use. The design is done such that users get appropriate messages when exceptions occur.

➤ **Output Design:**

Computer output is the most important and direct source of information to the user. Output design is a very important phase since the output needs to be in an efficient manner. Efficient and intelligible output design improves the system relationship with the user and helps in decision making. Allowing the user to view the sample screen is important because the user is the ultimate judge of the quality of output. The output module of this system is the selected notifications.

DATABASE

DATABASE

Database Design

Databases are store house of data in software system. Data are store on table

Inside the database.Serval table are created for manipulation of data in system. Two

Essential setting for database they are :

1. Primary keys:

The field that is unique for all the record occurrences.

2. Foreign keys

The field used to set relation between tables.

Normalization is a technique to avoid redundancy in the tables.

SYSTEM TOOLS

SYSTEM TOOLS

The various system tools that have been used in developing both the front end and the back end of the project are being discussed in this chapter.

FRONTEND

- **Bootstrap**

Bootstrap is a [free and open-source](#) front-end [web framework](#) for designing [websites](#) and [web applications](#). It contains [HTML](#)- and [CSS](#)-based design templates for [typography](#), forms, buttons, navigation and other interface components, as well as optional [JavaScript](#) extensions. Unlike many web frameworks, it concerns itself with [front-end development](#) only.

Bootstrap is the second most-starred project.

BACK END

The back end is implemented using MySQL which is used to design the databases.

PHP as a backend server.

DATA DICTIONARY

DATA DICTIONARY

Server: localhost:3306 » Database: onartwork » Table: admin_info

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	admin_id	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
2	admin_pwd	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
3	admin_name	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
4	email_id	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
5	admin_phone	bigint(10)			No	None			Change Drop More

Server: localhost:3306 » Database: onartwork » Table: art_info

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	art_id	int(10)			No	None		AUTO_INCREMENT	Change Drop More
2	art_name	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
3	art_category	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
4	art_price	int(20)			No	None			Change Drop More
5	art_discount	int(10)			No	None			Change Drop More
6	art_photo	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
7	art_detail	varchar(1000)	latin1_swedish_ci		No	None			Change Drop More

Server: localhost:3306 » Database: onartwork » Table: booking_info

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	bart_id	int(10)			No	None		AUTO_INCREMENT	Change Drop More
2	cust_id	int(10)			No	None			Change Drop More
3	art_id	int(10)			No	None			Change Drop More
4	Name	text	latin1_swedish_ci		No	None			Change Drop More
5	bart_name	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
6	order_status	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
7	delivery_address	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
8	bart_quantity	int(10)			No	None			Change Drop More
9	bart_date	varchar(30)	latin1_swedish_ci		No	CURRENT_TIMESTAMP(50)			Change Drop More
10	bart_price	int(20)			No	None			Change Drop More

Server: localhost:3306 » Database: onartwork » Table: customer_info

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	cust_id	int(10)			No	None		AUTO_INCREMENT	Change Drop More
2	cust_pwd	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
3	cust_email	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
4	cust_Fname	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
5	cust_LName	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
6	cust_sex	varchar(10)	latin1_swedish_ci		No	None			Change Drop More
7	cust_phone	bigint(10)			No	None			Change Drop More
8	cust_state	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
9	cust_place	varchar(20)	latin1_swedish_ci		No	None			Change Drop More
10	cust_address	varchar(50)	latin1_swedish_ci		No	None			Change Drop More

Server: localhost:3306 » Database: onartwork » Table: exhibition_events

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	ex_id	int(100)			No	None		AUTO_INCREMENT	Change Drop More
2	event_name	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
3	event_about	varchar(500)	latin1_swedish_ci		No	None			Change Drop More
4	event_category	varchar(100)	latin1_swedish_ci		No	None			Change Drop More
5	event_venue	varchar(500)	latin1_swedish_ci		No	None			Change Drop More
6	event_date	date			No	None			Change Drop More
7	event_time	varchar(500)	latin1_swedish_ci		No	None			Change Drop More
8	event_photo	varchar(900)	latin1_swedish_ci		No	None			Change Drop More

Server: localhost:3306 » Database: onartwork » Table: feedback_info

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	feed_id	int(10)			No	None		AUTO_INCREMENT	Change Drop More
2	cust_id	int(10)			No	None			Change Drop More
3	email_id	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
4	Feed_Status	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
5	Feed_Response	varchar(50)	latin1_swedish_ci		No	None			Change Drop More
6	Feed_type	varchar(50)	latin1_swedish_ci		No	None			Change Drop More

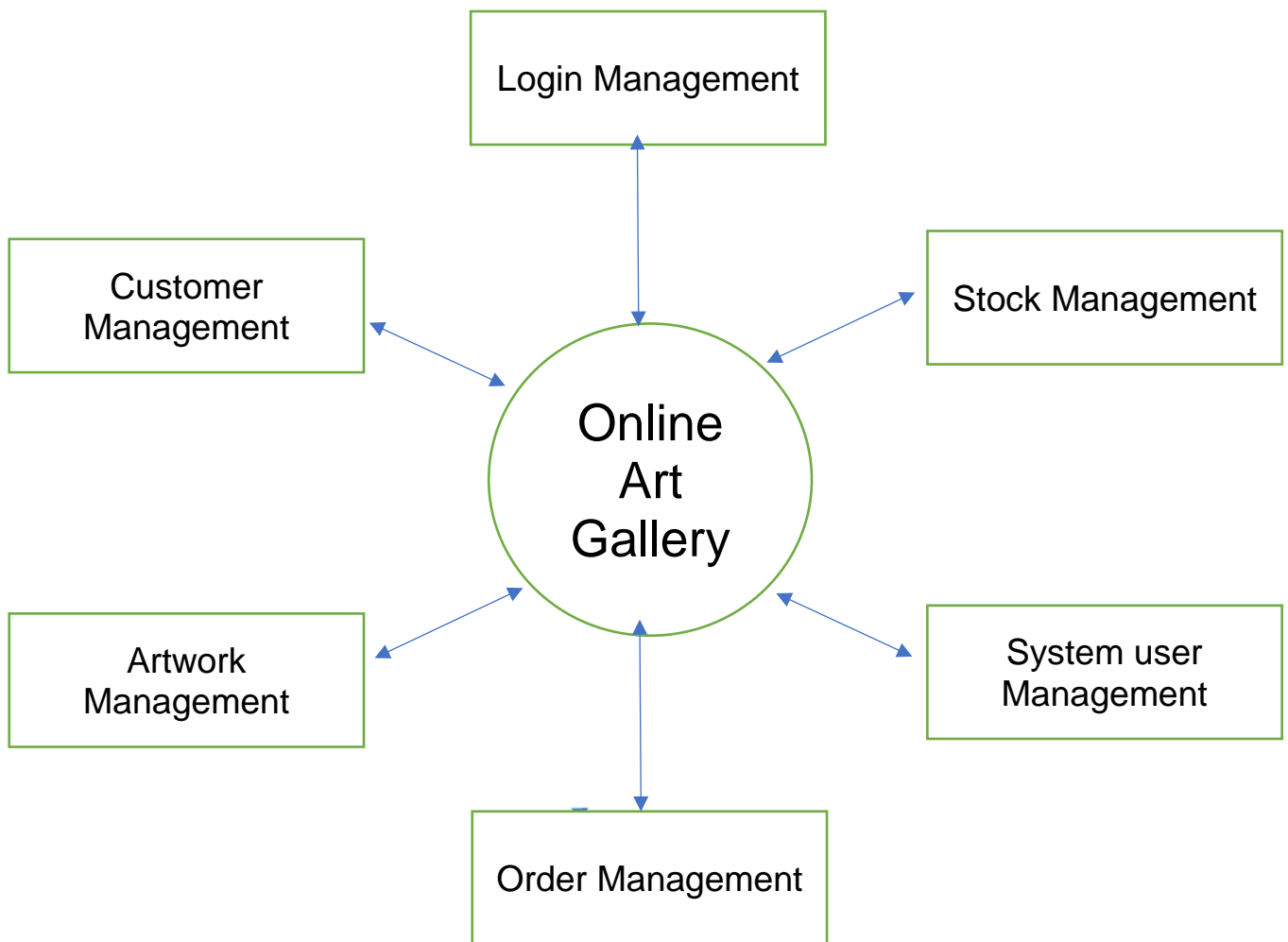
Server: localhost:3306 » Database: onartwork » Table: payment_info

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	pay_id	int(10)			No	None		AUTO_INCREMENT	Change Drop More
2	bart_id	int(10)			No	None			Change Drop More
3	cust_id	int(10)			No	None			Change Drop More
4	pay_amount	int(10)			No	None			Change Drop More

DIAGRAM'S

DATA FLOW DIAGRAM

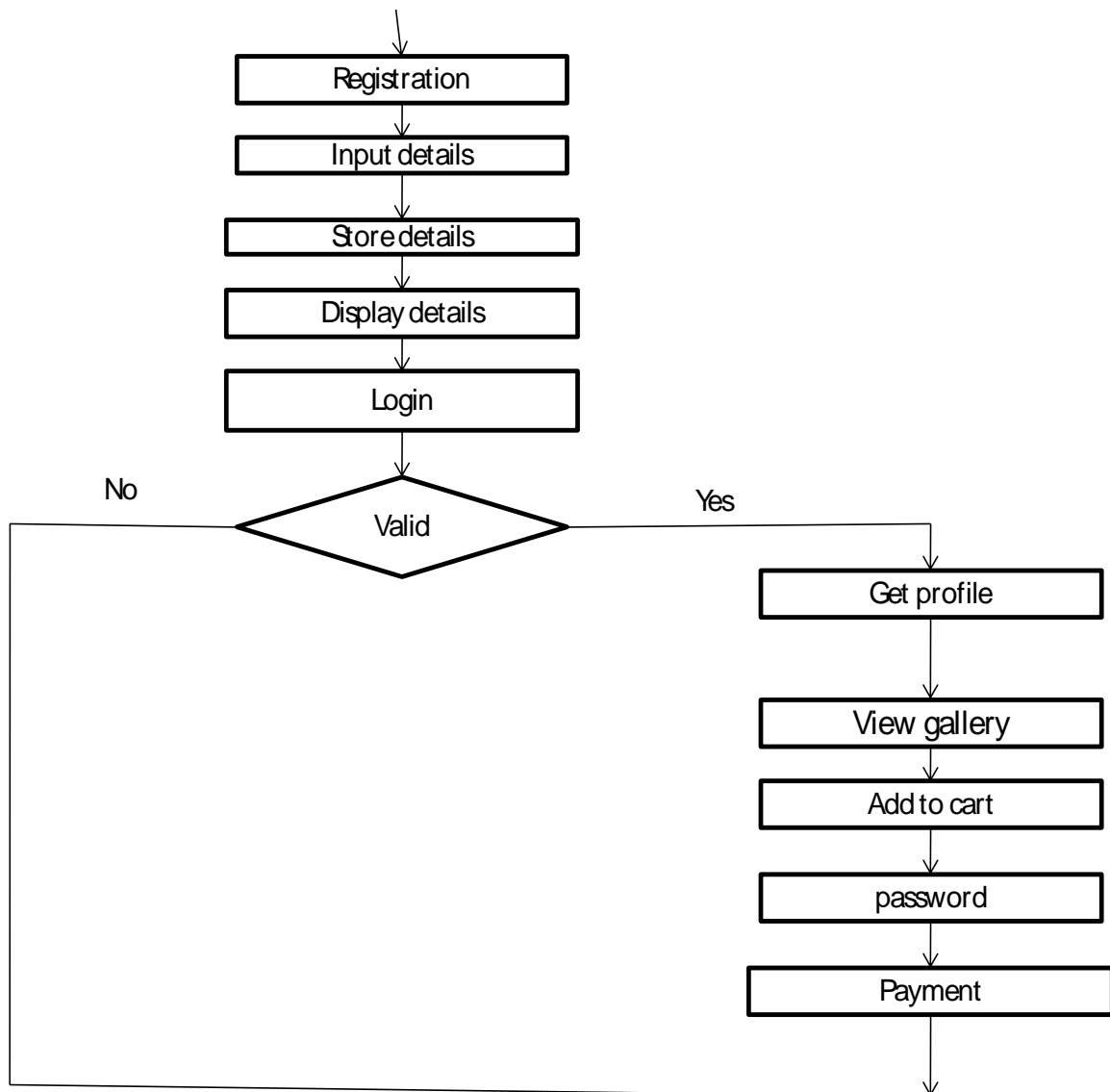


Level Zero DFD

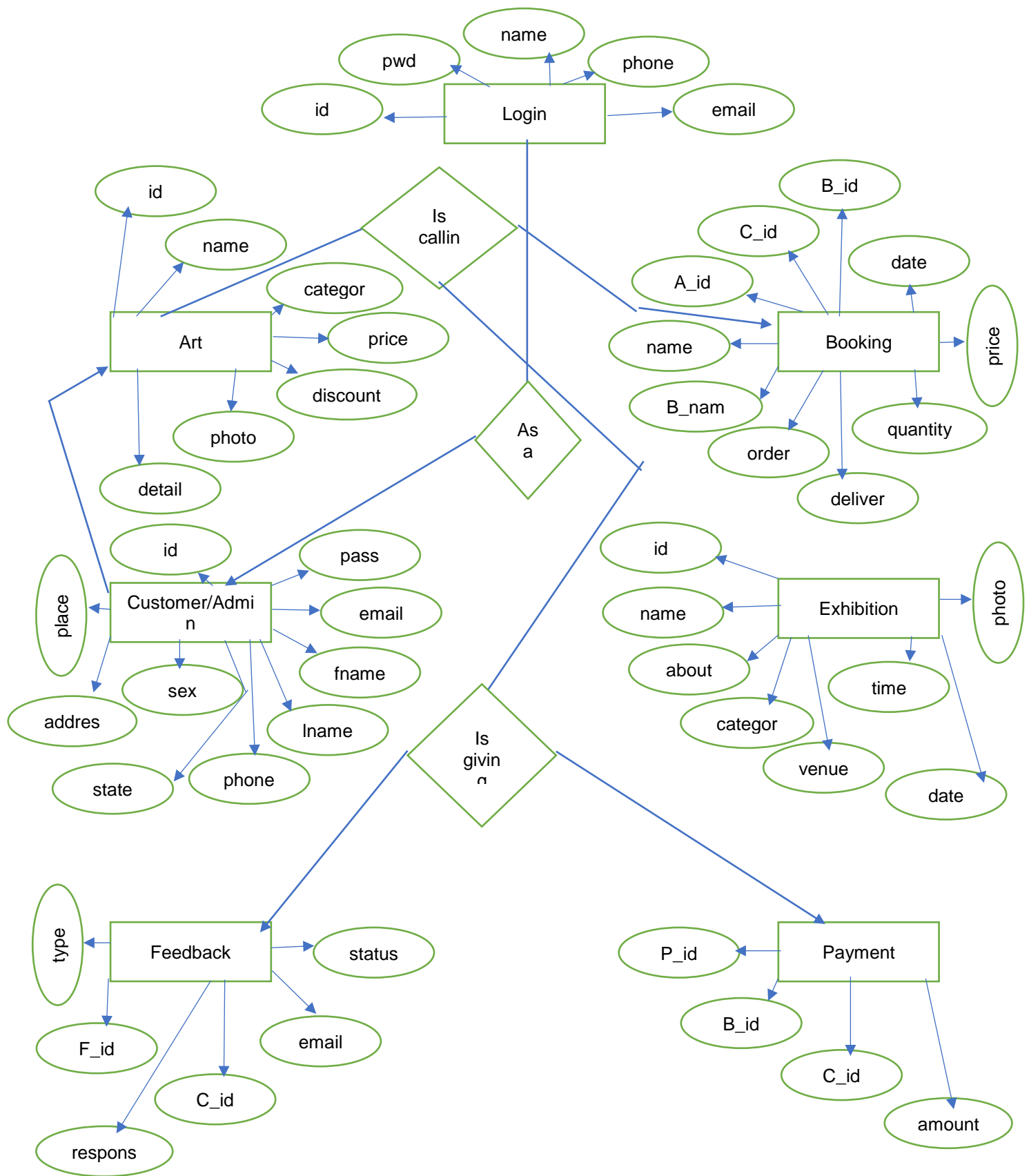


Level 1 DFD

ACTIVITY DIAGRAM

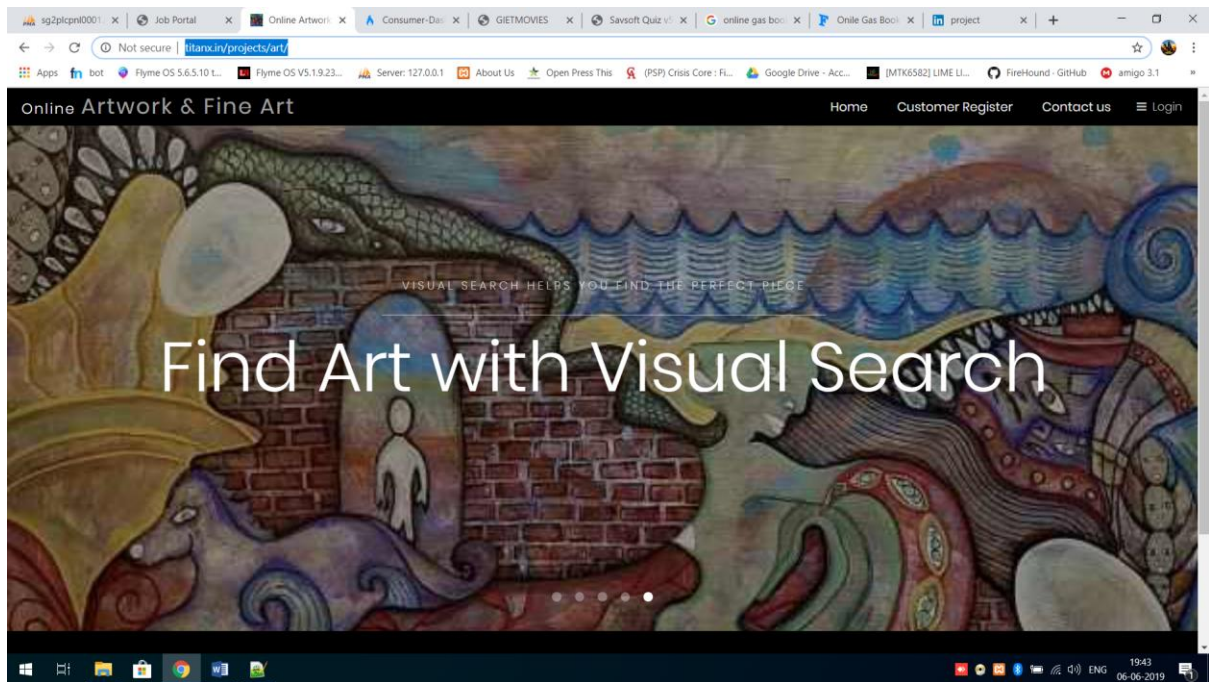


ER DIAGRAM



FORM DESIGN

FORM DESIGN



The screenshot displays the "Contact Form" on the website. The form is titled "Contact Form" and includes the following fields and elements:

- Name** and **Email** input fields.
- A **- Category -** dropdown menu.
- Three radio buttons for **Low Priority** (selected), **Normal Priority**, and **High Priority**.
- Two checkboxes: **Email me a copy of this message** and **I am a human and not a robot**.
- A large text area labeled **Enter your message**.
- SEND MESSAGE** and **RESET** buttons.

Below the form, the text "Address & Contact Details" is followed by "Online Artwork & Fine Art, Delhi". The browser's address bar shows the URL "titanx.in/projects/art/index.php?page=contactus". The Windows taskbar at the bottom indicates the time is 19:44 on 06-06-2019.

sg2plcpnl0001 x Job Portal x Online Artworl x Consumer-Da x GIETMOVIES x Savsoft Quiz v x online gas bo x Onile Gas Bo x project x

Not secure | titanx.in/projects/art/index.php?page=customer_register

Apps bot Flyme OS 5.6.5.10 L... Flyme OS V5.1.9.23... Server: 127.0.0.1 About Us Open Press This (PSP) Crisis Core - FL... Google Drive - Acc... [MTK6582] LIME LI... FireHound - GitHub amigo 3.1

First Name:
Sunmughan

Last Name:
Swamy

Email:
9584215603

Password:

Sex:
Male

Mobile Number:
9584215603

Complete Address:
1st floor, ArtZone Classes, Opp. Chanshyam Girls P.G College, Arya Nagar

State:
Chhattisgarh

Country:
India

19:44
06-06-2019

sg2plcpnl0001 x Job Portal x Online Artworl x Consumer-Da x GIETMOVIES x Savsoft Quiz v x online gas bo x Onile Gas Bo x project x

Not secure | titanx.in/projects/art/index.php?page=customer_register

Apps bot Flyme OS 5.6.5.10 L... Flyme OS V5.1.9.23... Server: 127.0.0.1 About Us Open Press This (PSP) Crisis Core - FL... Google Drive - Acc... [MTK6582] LIME LI... FireHound - GitHub amigo 3.1

Customer Registration

First Name:
Sunmughan

Last Name:
Swamy

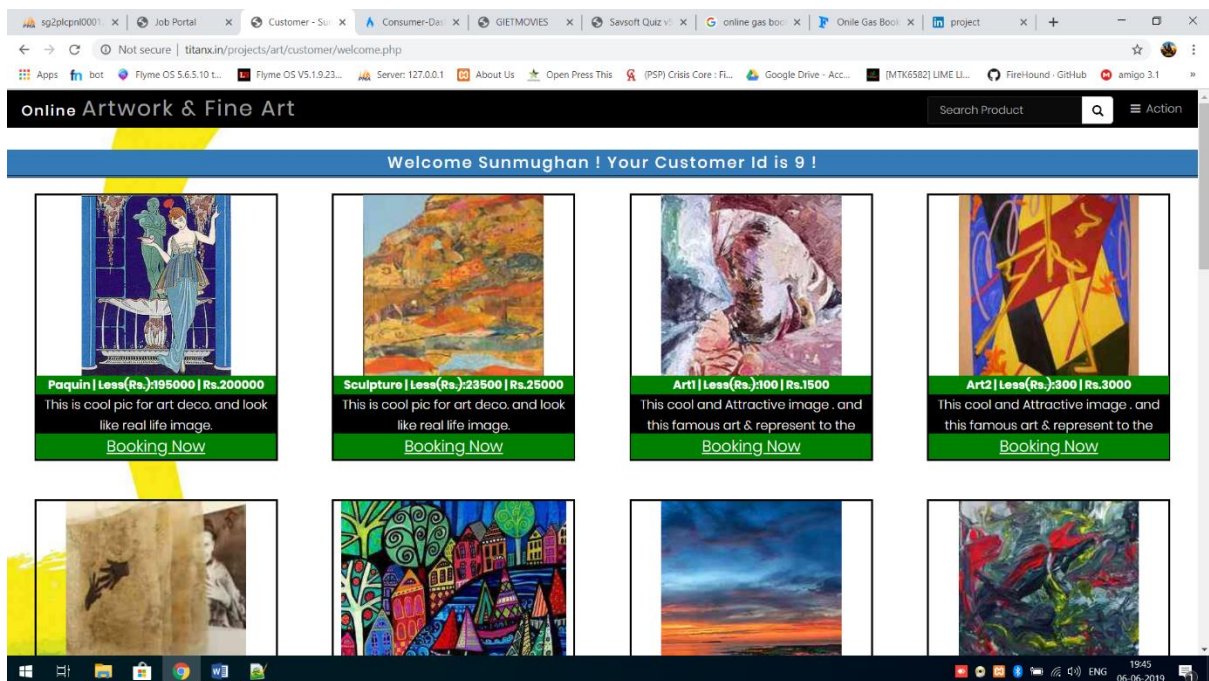
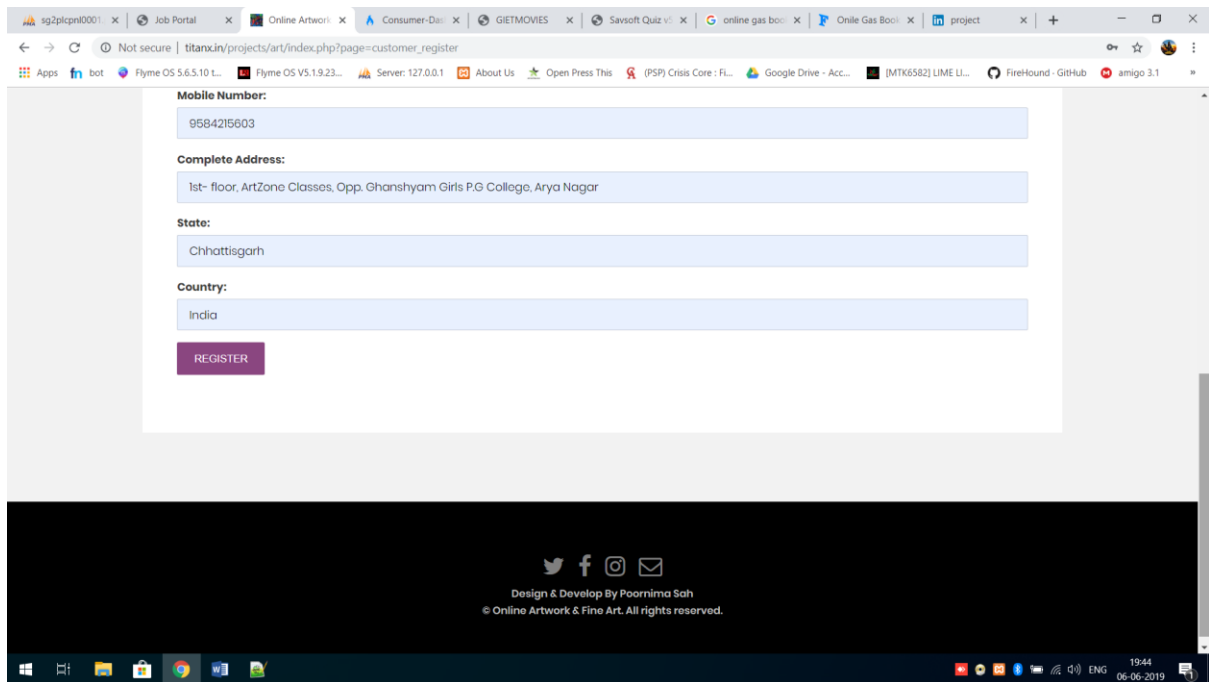
Email:
9584215603

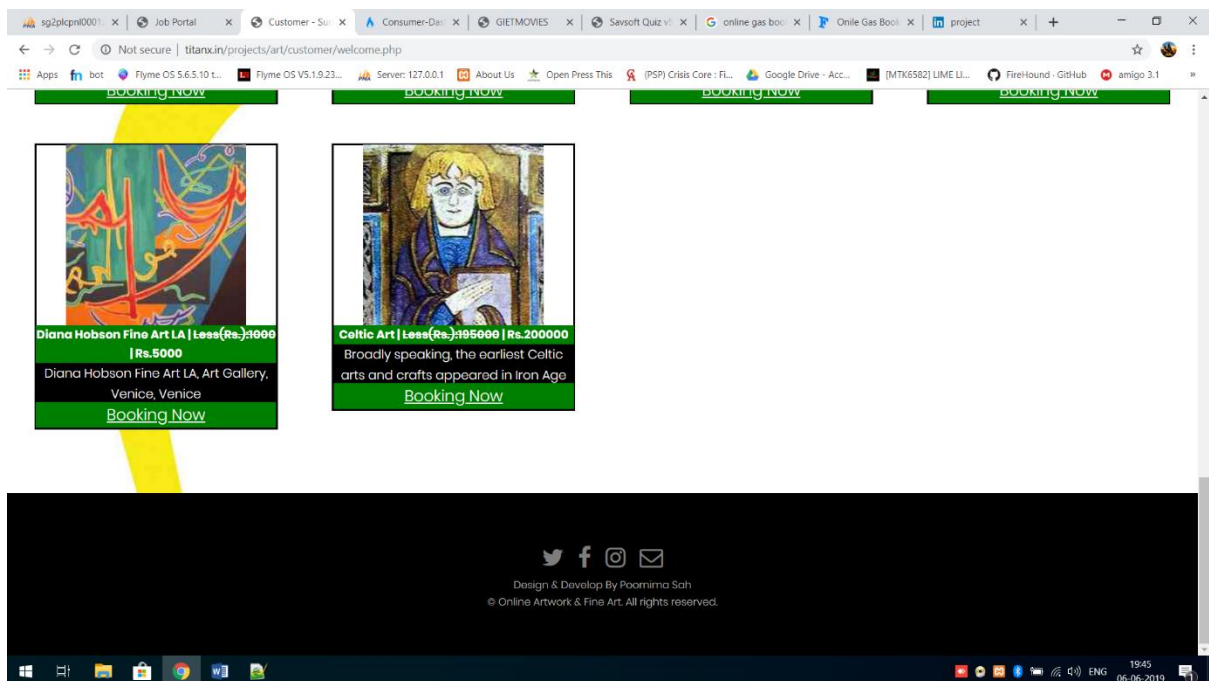
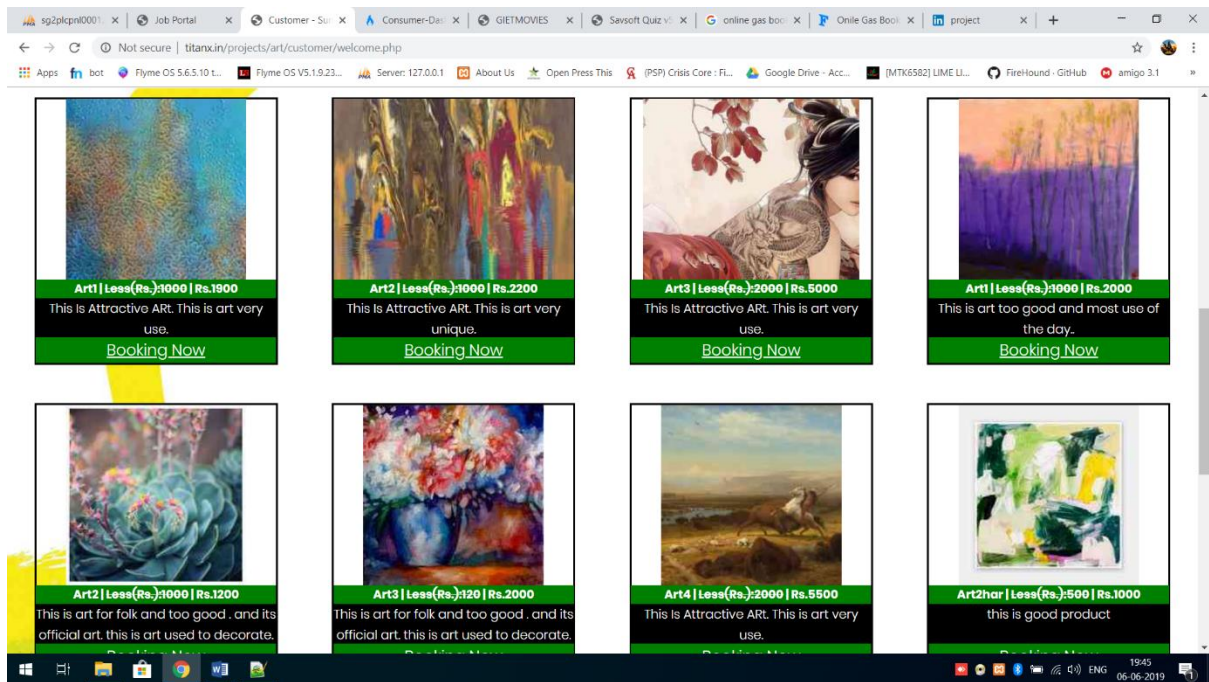
Password:

Sex:
Male

Mobile Number:
9584215603

19:44
06-06-2019





Online Artwork & Fine Art

Search Product Action

Booking

Customer Id:

Art_Id:

Name:

Art_Name:

Order_Status:

Delivery_Address:

Quantity:

Art_Name:

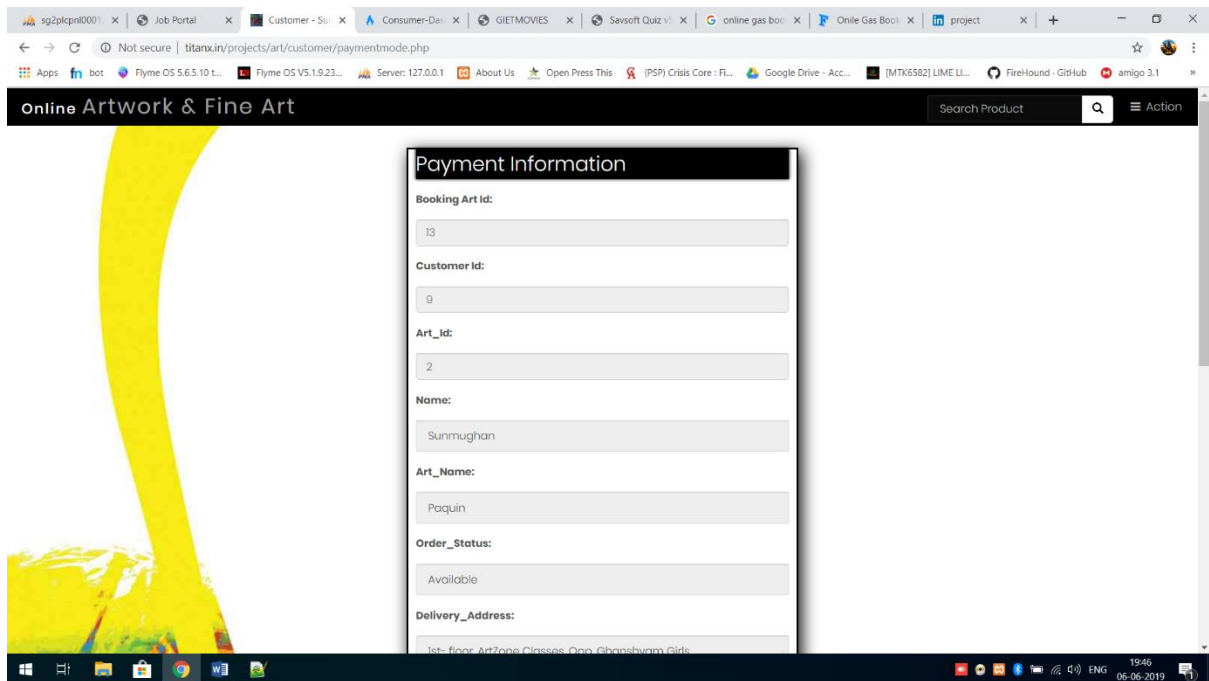
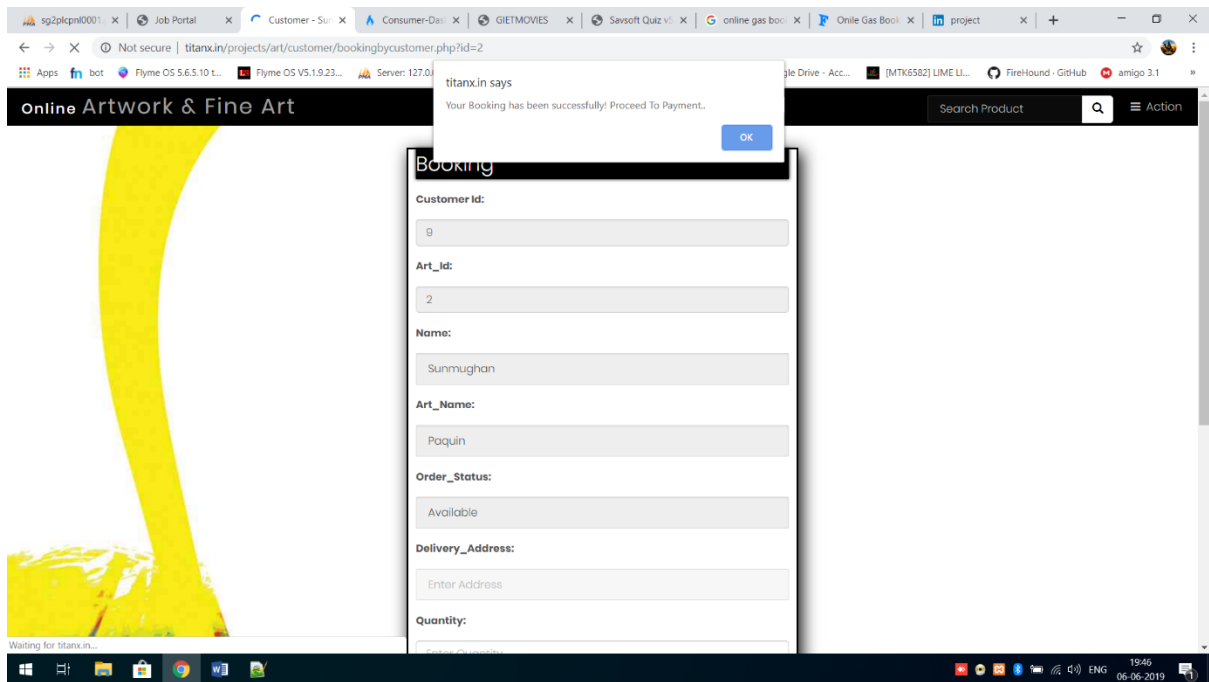
Order_Status:

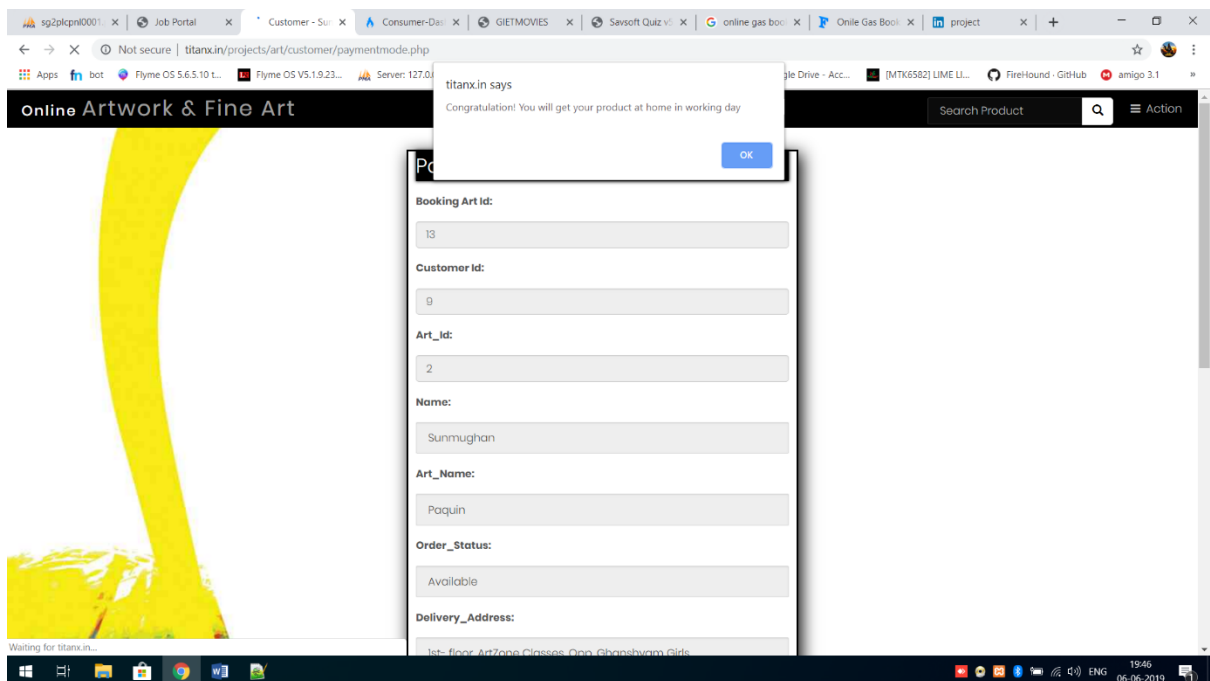
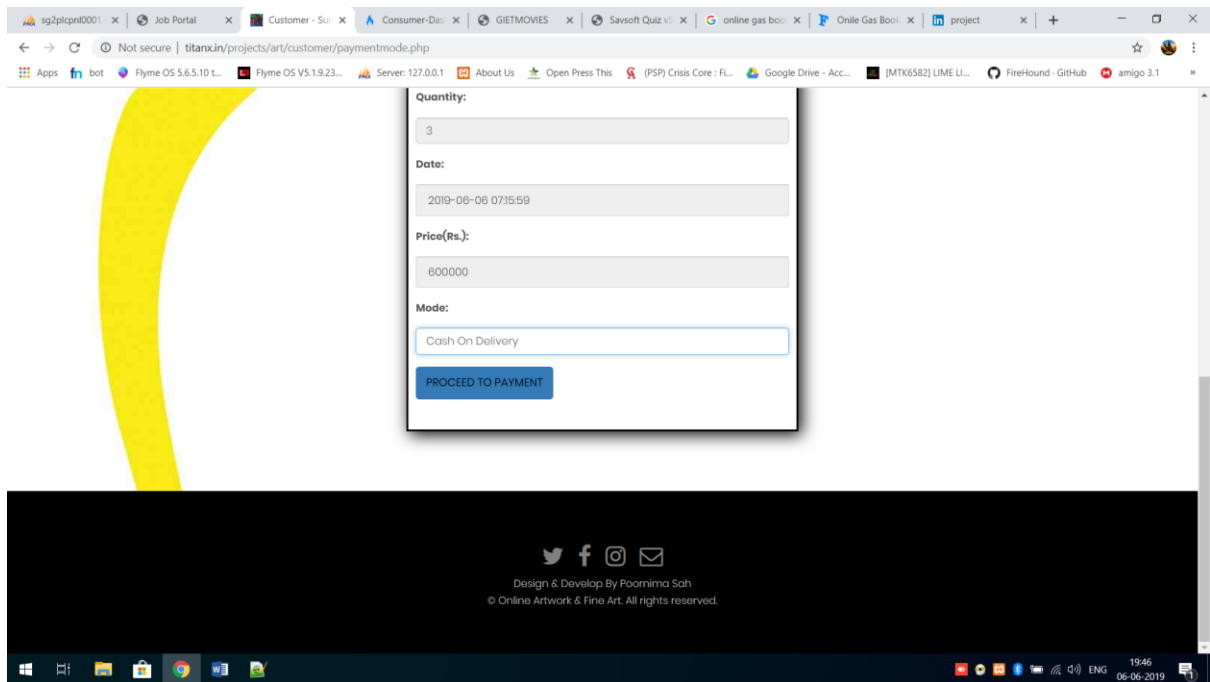
Delivery_Address:

Quantity:

Price(Rs.):

Design & Develop By Poonima Sah





Online Artwork & Fine Art

Search Product

Table of Bookings

Booking Art Id	Customer Id	Art Id	Name	Booking Art Name	Booking Order Status	Delivery Address	Booking Art Quantity	Booking Art Date	Booking Art Price	Cancel Booking
13	9	2	Sunmughan	Paquin	Available	1st-floor, ArtZone Classes, Opp. Ghanshyam Girls	3	2019-06-06 07:15:59	600000	<input type="button" value="Cancel"/>

Online Artwork & Fine Art

Search Product

Feedback

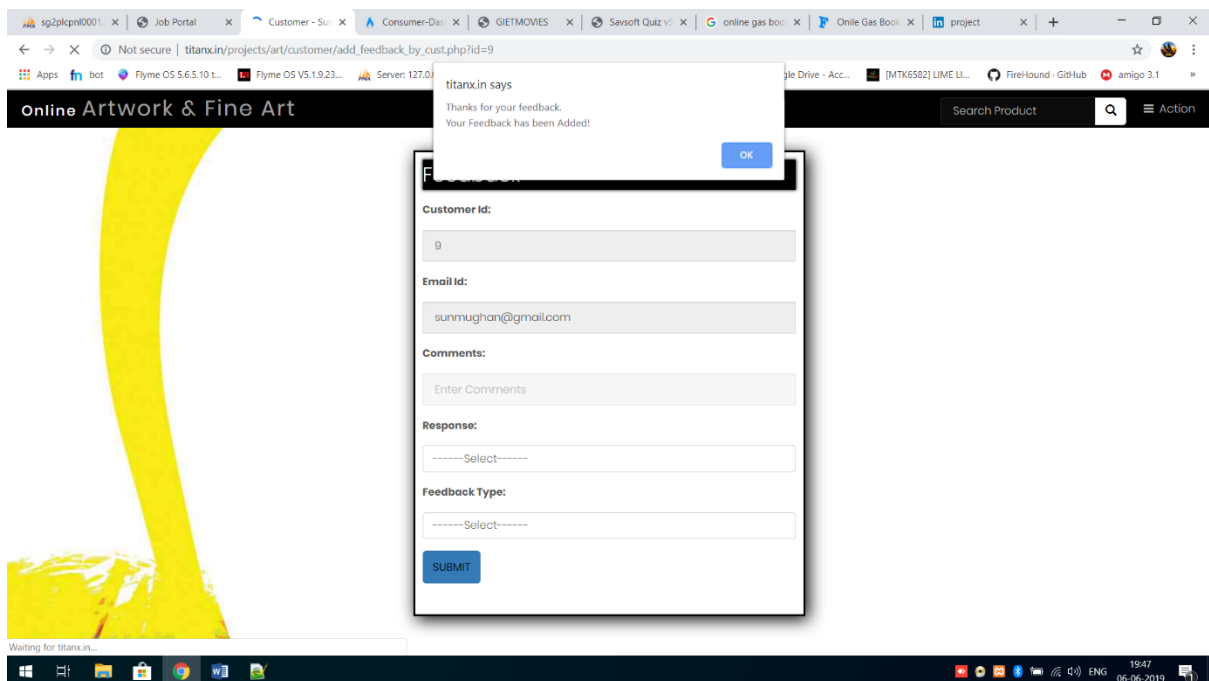
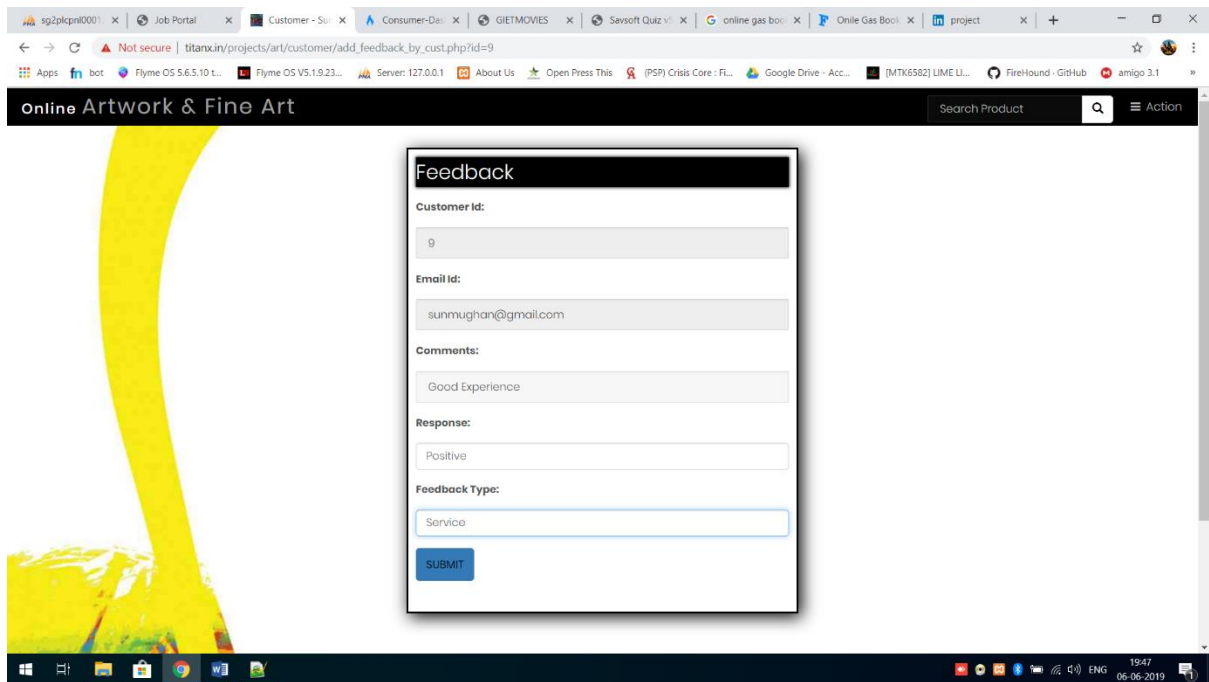
Customer Id:

Email Id:

Comments:

Response:

Feedback Type:



Online Artwork & Fine Art

Search Product

View Payment Details

Payment Id	Booking Art Id	Customer Id	Amount
13	13	9	600000

Online Artwork & Fine Art

Search Product

Exhibition and Events Details

Kala Sutra - 2016
About : Group Show
Category : Pop Art
Venue: 7A Kennedy Road Central, Hong Kong

Art Dubai / Modern 2018
About : Group Show At Booth M10.
Category : Art Deco
Venue: Madinat Jumeirah
Date 2019-04-04 | Time 10:00

Art Stage Singapore 2017
About : Group Show
Category : Art Deco
Venue: Marina Bay Sands Expo & Convention Centre

Ivishal
About : Vishal
Category : Street Art
Venue: 1234
Date 2012-12-12 | Time 12:12

FORM CODING

FORM CODING

1. Index.php

```
<?php
include("connection.php");
session_start(); // Start the session
?>
<!DOCTYPE HTML>
<html>
  <head>
    <title>Online Artwork & Fine Art</title>
    <meta charset="utf-8" />
    <meta name="viewport" content="width=device-width, initial-
scale=1" />
    <link rel="stylesheet" href="assets/css/main.css" />
    <link rel="shortcut icon" href="img/favicon.ico" type="image/x-icon">
    <link rel="icon" href="img/favicon.ico" type="image/x-icon">
  </head>
  <body>
    <!-- Header -->
    <header id="header" class="alt" >
      <div class="logo"><a href="index.php">Online <span>Artwork &
Fine Art</span></a></div>
      <ul class="nav navbar-nav custom-navbar">
        <li class="active" ><a href="index.php">Home</a></li>
        <li><a href="index.php?page=customer_register">Customer
Register</a></li>
        <li><a href="index.php?page=contactus">Contact us</a></li>
      </ul>
      <a href="#menu">
        <p class="custom-para">Login</p>
      </a>
    </header>
    <!-- Nav -->
    <nav id="menu">
      <ul class="links">
        <li><a
href="index.php?page=customer_login">Customer</a></li>
        <li><a href="index.php?page=admin_login">Admin</a></li>
      </ul>
    </nav>
  </body>
</html>
```

```

<?php
    if ( isset( $_GET[ 'page' ] ) ) {

        $page_name = $_GET[ 'page' ];

        include( "login_register/" . $page_name . ".php" );

    } else {

        include( "login_register/main.php" );

    }

?>
</section>
<!-- Footer -->
<footer id="footer">
    <div class="container">
        <ul class="icons">
            <li><a href="#" class="icon fa-twitter"><span
class="label">Twitter</span></a></li>
            <li><a href="#" class="icon fa-facebook"><span
class="label">Facebook</span></a></li>
            <li><a href="#" class="icon fa-instagram"><span
class="label">Instagram</span></a></li>
            <li><a href="#" class="icon fa-envelope-o"><span
class="label">Email</span></a></li>
        </ul>
    </div>
    <div class="copyright">
        <div class="footer text-center">Design & Develop By Poornima
Sah</div>
        &copy; Online Artwork & Fine Art. All rights reserved.
    </div>
</footer>
<!-- Scripts -->
<script src="assets/js/jquery.min.js"></script>
<script src="assets/js/jquery.scrollex.min.js"></script>
<script src="assets/js/skel.min.js"></script>
<script src="assets/js/util.js"></script>
<script src="assets/js/main.js"></script>
</body>
</html>

```

2. Connection.php

```
<?php
// Create connection
$con = mysqli_connect( "localhost", "root", "", "artwork" );
// Check connection
if ( !$con ) {
    die( "Connection failed: " . mysqli_connect_error() );
}
?>
```

3. Welcome.php (Consumer)

```
<div class="back-img back-img1 img-welcome">
    <?php include("header/header.php"); ?>
    <?php
        if($_SESSION["uid"] == "" || $_SESSION["uid"]==NULL)
        {
            header('Location:../index.php?page=customer_login');
        }
        else{
            $cid=$_SESSION["uid"];
            echo "<div class='text-center wel-div'>Welcome "
            .$_SESSION["name"] ." ! ";
            echo "Your Customer Id is " . $cid . " !" . "</div>";
        }
    ?>
    <div class="container-fluid">
        <div class="row">
            <?php
                if(isset($_POST['search'])){
                    echo "<script>
                    $(document).ready(function(){
                    $('<div class='alllist'>').hide();
                    });
                    </script>";
                    $sr=$_POST['prname'];
                    // display by selected item.
                    $run=mysqli_query($con, "select * from art_info where
                    art_category='$sr'");
```



```

        if (mysqli_num_rows($run) >0){
            // output data of each row
            while($result=mysqli_fetch_array($run))
            {
                echo "<div class='col-md-3 col-sm-6 productlist'><div
style='border: 2px solid #000;margin: 20px;text-align: -webkit-center;'>
                <div><img src='$result[5]' style='height:230px;' class='img-
responsive'></div>
                <div style='background:green;color:#fff;font-size:16px;font-
weight:bold;' class='text-center text-capitalize'><span>$result[1] |
<span style='text-decoration:line-through;'>Less(Rs.):$result[4]</span> |
Rs.$result[3]</span></div><div class='product-des'
style='background:#000;color:#fff;font-size: 16px;height:50px;overflow-
y:hidden;' class='text-center'><span>$result[6]</span></div><div
class='text-center' style='background:green;font-size: 20px;'><a
href='bookingbycustomer.php?id=$result[0]' style='color:#fff'>Booking
Now</a></div></div></div>";

            }

        }

    else {
        echo "<script> window.alert('Not Found ');
window.location.assign('welcome.php');
</script>";
    }
}

// all product display
$run=mysqli_query($con, "select * from
art_info");
if (mysqli_num_rows($run) >0){
    // output data of each row
    while($result=mysqli_fetch_array($run))
    {
        echo "<div class='col-md-3 col-sm-6 alllist productlist'>
        <div style='border: 2px solid #000;margin: 20px;text-align: -
webkit-center;'>
        <div>
        <img src='$result[5]' style='height:230px;' class='img-
responsive'>
        </div>
        <div style='background:green;color:#fff;font-size:15px;font-
weight:bold;' class='text-center text-capitalize'>

```

```

        <span>$result[1] | <span style='text-decoration:line-
through;'>Less(Rs.):$result[4]</span> | Rs.$result[3]</span></div><div
class='product-des' style='background:#000;color:#fff;font-size:
16px;height:50px;overflow-y:hidden;' class='text-
center'><span>$result[6]</span></div><div class='text-
center' style='background:green;font-size: 20px;'><a
href='bookingbycustomer.php?id=$result[0]' style='color:#fff'>Booking
Now</a></div></div></div>";

```

```

    }
    }
    mysqli_close($con);
    ?>
</div>
</div>
</div>
<?php include("../footer/footer.php"); ?>

```

4. Paymentmethod.php

```
<?php include("header/header.php"); ?>
<?php
    if($_SESSION["uid"] == "" || $_SESSION["uid"]==NULL)
    {
        header('Location:index.php?page=customer_login');
    }
    else{
        $cbid = $_SESSION['baid'];
        $run_bart=mysqli_query($con,"select * from booking_info where
bart_id=$cbid");
        $art_result1=mysqli_fetch_array($run_bart);
    }
?>
<!--this is form for payment-->
<div class="back-img back-img1">
    <div class="container divform">
        <h2>Payment Information</h2>
        <form action="" method="post" name="f1">
            <div class="form-group">
                <label for="a11">Booking Art Id:</label>
                <input type="number" class="form-control" id="a11" name="bart"
placeholder="Enter Id" readonly value="<?php echo $art_result1[0];?>"
>
            </div>
            <div class="form-group">
                <label for="a1">Customer Id:</label>
                <input type="number" class="form-control" id="a1"
name="custid1" placeholder="Enter Id" readonly value="<?php echo
$art_result1[1];?>" >
            </div>
            <div class="form-group">
                <label for="a2">Art_Id:</label>
                <input type="number" class="form-control" id="a2" name="arid"
readonly value="<?php echo $art_result1[2];?>">
            </div>
            <div class="form-group">
                <label for="a3"> Name:</label>
                <input type="text" class="form-control" id="a3" name="cname"
readonly required value="<?php echo $art_result1[3];?>">
            </div>
            <div class="form-group">
```

```

        <label for="a4"> Art_Name:</label>
        <input type="text" class="form-control" id="a4" name="aname"
readonly value="<?php echo $art_result1[4];?>">
    </div>
    <div class="form-group">
        <label for="a5">Order_Status:</label>
        <input type="text" class="form-control" id="a5" name="os"
readonly value="<?php echo $art_result1[5];?>">
    </div>
    <div class="form-group">
        <label for="a6">Delivery_Address:</label>
        <input type="text" class="form-control" id="a6" name="da"
readonly placeholder="Enter Address" required value="<?php echo
$art_result1[6];?>">
    </div>
    <div class="form-group">
        <label for="a7">Quantity:</label>
        <input type="number" class="form-control" id="a7" name="quan"
readonly placeholder="Enter Quantity" required value="<?php echo
$art_result1[7];?>">
    </div>
    <div class="form-group">
        <label for="a8">Date:</label>
        <input type="text" class="form-control" id="a8" name="date"
readonly value="<?php echo $art_result1[8];?>">
    </div>
    <div class="form-group">
        <label for="a9">Price(Rs.):</label>
        <input type="text" class="form-control" id="a9" name="price"
readonly value="<?php echo $art_result1[9];?>">
    </div>
    <div class="form-group">
        <label for="a10">Mode:</label>
        <select class="form-control" name="sel" id="a10" required>
            <option value="">---Select--</option>
            <option value="Cash On Delivery">Cash On Delivery</option>
        </select>
    </div>
    <button type="submit" class="btn btn-primary"
name="sub">Proceed To Payment</button>
</form>
</div>
</div>

```

```

<?php include("../footer/footer.php"); ?>
<!--End this is form for payment-->
<?php
    if ( isset( $_POST[ 'sub' ] ) ){
        $a=$_POST['bart'];
        $b=$_POST['custid1'];
        $c=$_POST['price'];
        $run_pay=mysqli_query($con, "insert into payment_info (bart_id,
        cust_id, pay_amount) values('$a', '$b', '$c')"); // this is query for payment
        to insert database.
        if($run_pay){
            echo "<script> window.alert('Congratulation! You will get
            your product at home in working day');
            window.location.assign('../customer/')
            </script>";
        }
        else{
            echo "<script> window.alert('Please try again later. ');
            window.location.assign('../customer/')
            </script>";
        }
    }
    mysqli_close($con);
?>

```

5. AddExhibition.php

```
<?php include("header/header.php");?>
<!--this is form for add product -->
<section id="One" class="wrapper style3">
  <div class="inner">
    <header class="align-center">
      <p>ADD</p>
      <h2>Exhibition & Events Details</h2>
    </header>
  </div>
</section>
<section id="two" class="wrapper style2">
  <div class="content" style="overflow-x:auto">
    <div class="back-img back-img1">
      <div class="container divform">
        <h2>Add Exhibition & Events</h2>
        <form action="" method="post" name="f1"
enctype="multipart/form-data">
          <div class="form-group">
            <label for="artnm">Name</label>
            <input type="text" class="form-control" id="artnm" name="a1"
placeholder="Enter Name of Exhibition & Events " required>
          </div>
          <div class="form-group">
            <label for="artnm">About</label>
            <textarea rows="6" type="text" class="form-control" id="a2"
name="a2" placeholder="Enter About of Exhibition & Events "
required></textarea>
          </div>
          <div class="form-group">
            <label for="sel1">Category of Exhibition & Events</label>
            <select class="form-control" id="sel1" name="a3" required>
              <option value="">-----Select -----</option>
              <option value="Art Deco">
                Art Deco
              </option>
              <option value="Fine Art">
                Fine Art
              </option>
              <option value="Folk">
                Folk
              </option>
```

```

        <option value="Pop Art">
            Pop Art
        </option>
        <option value="Street Art">
            Street Art
        </option>
    </select>
</div>
<div class="form-group">
    <label for="pr">Venue</label>
    <input type="text" class="form-control" id="pr" name="a4"
placeholder="Enter Venue of Exhibition & Events " required>
</div>
<div class="form-group">
    <label for="dis">Date</label>
    <input type="date" class="form-control" id="dis" name="a5"
placeholder="Enter Date of Exhibition & Events " required>
</div>
<div class="form-group">
    <label for="dis">Time</label>
    <input type="time" class="form-control" id="dis" name="a6"
placeholder="Enter Time of Exhibition & Events " required>
</div>
<div class="form-group">
    <label for="ph">Photo of Exhibition & Events</label>
    <input type="file" class="form-control" id="a7"
name="uploadedimage" required>
</div>
<br/>
    <button type="submit" class="btn btn-primary"
name="sub">Submit</button>
</form>
</div>
</div>
<?php include( "../footer/footer.php" );?>
<?php
    if ( isset( $_POST[ 'sub' ] ) ){
        $a11=$_POST['a1'];
        $a12=$_POST['a2'];
        $a13=$_POST['a3'];
        $a14=$_POST['a4'];
        $a15=$_POST['a5'];
        $a16=$_POST['a6'];
    }

```

```

function GetImageExtension($imagetype)
{
    if(empty($imagetype)) return false;
    switch($imagetype)
    {
        case 'image/bmp': return '.bmp';
        case 'image/gif': return '.gif';
        case 'image/jpeg': return '.jpg';
        case 'image/png': return '.png';
        default: return false;
    }
}

if (!empty($_FILES["uploadedimage"]["name"]))
{

$file_name=$_FILES["uploadedimage"]["name"];

$temp_name=$_FILES["uploadedimage"]["tmp_name"];

$imgtype=$_FILES["uploadedimage"]["type"];
        $ext= GetImageExtension($imgtype);
        $imagename=date("d-m-Y")."-".time().$ext;
        $target_path =
        "../img/eventimages/".$imagename;

        if(move_uploaded_file($temp_name,
$target_path))
        {
            echo "image success";
        }
    else
    {
        echo "error";
    }
}

```



```

        $sql = "INSERT INTO exhibition_events (event_name,
event_about, event_category, event_venue, event_date, event_time,
event_photo) VALUES ('$a11', '$a12', '$a13', '$a14', '$a15',
'$a16','$target_path')"; // this is an insert query for add product
        if (mysqli_query($con, $sql)) {
            echo "<script>alert('Your Exhibition & Events has been added!');
window.location.assign('add_exhibitionevents.php')
</script>";
        } else {
            echo "Error: " . $sql . "<br>" . mysqli_error($con);
        }
    }
    mysqli_close($con);
    ?>
</div>
</section>

```

CONCLUSION

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The project entitled **Online Artwork Booking** was completed successfully.

The system has been developed with much care and free of errors and at the same time it is efficient and less time consuming. The purpose of this project was to develop a web application for booking movie tickets from a theatre.

This project helped us in gaining valuable information and practical knowledge on several topics like designing web pages using html & css, usage of responsive templates, , and management of database using mysql . The entire system is secured. Also the project helped us understanding about the development phases of a project and software development life cycle. We learned how to test different features of a project.

This project has given us great satisfaction in having designed an application which can be implemented to any nearby theatres running various kinds of movies by simple modifications.

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