

**Project Report**  
**On**  
**Photoshoot Slot Booking System**

**Submitted by**

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## **CERTIFICATE**

This is to certify that the project work titled **“PHOTOSHOOT SLOT BOOKING SYSTEM”** is a bonafied project work submitted by B Rohini and M Radhika the COMPUTER SCIENCE AND ENGINEERING in partial fulfillment of requirements for the award of degree of Bachelor of Technology in Computer science and engineering in 6<sup>th</sup> Semester. For year 2021-22 carried out the work under the supervision

GUIDE  
P UdayaSree

HEAD OF THE DEPARTMENT  
P Harinadha

## **ACKNOWLEDGEMENT**

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## **Abstract**

Photo is a form of visual story telling way to present a narrative through a series of Images. A great Photo is powerful cable to evoke emotion and Understanding without using words.

Now a days photoShoot plays an special role. For Every ocassion the photoshoot is common today. To capture an occasion, the photos are necessary. Photos help to remember those occasion times all goos moments just by seeing.

In this project we tried to develop a online based website on Photoshoot Slot Booking System. Our main intention is to promote Photographs Studio with help of online website, which is available free to register. People can log into website and browser the entire website and even book the Photgshoot slots by defining the mode.

The photographers then contact the clients with help of details provided by them, while booking the slot.

# Introduction

Photoshoot slot booking system is a web based technology which allows registered candidates to login into website. Allows to browse website and book the photoshoot slots.

Here mainly the client are people who visiting the website had to do registration for once and can login with those credentials. His role is just to go through website ,seeing and can book a slot by entering the credentials. The admin or the team who owned the software will check to database of those credentials who booked the slots for different modes and then contact them.

- **Admin**

- **User**

## **Admin Module**

Admin is the super user of the website who can manage everything on the website. Admin or the team of this software application will check to the database for fetching the information of client who got registered and who booked the slots.

## **User Module**

The User is referred as a client or people who are registered into website and logged into website. They can go to different modules.

- **Home**
- **genres**
- **about**
- **book**
- **logout**

## **Purpose**

The main purpose of this photoShoot slot booking system to provide a platform where clients can book the slots for photoshoot. The Photo Studio got promoted the admin or owner can check records stored in the computer data for contacting.

## **Scope**

Today we are using modern technology, maintaining data about anything became virtual. Even kids are using the keypads instead of books. Now a days every thing was done on online. Just by sitting in one place thorough internet connection with mobiles many works can be completed. This will save the time of people a lot. When logged into some website and do registration by entering the details is a minute process. Those entered credentials help to contact for further. This system makes time saving and the process is easier and clear.

## **Requirement Specification**

### **Hardware Configuration:**

#### **Client Side:**

<b>Ram</b>	512 MB
<b>Hard disk</b>	10 GB
<b>Processor</b>	1.0 GHz

#### **Server side:**

<b>Ram</b>	1 GB
<b>Hard disk</b>	20 GB
<b>Processor</b>	2.0 GHz

### **Software Requirement:**

<b>Front end</b>	HTML,CSS ,java script
<b>Server side Language</b>	PHP
<b>Database Server</b>	MYSQL
<b>Web Browser</b>	Firefox , Google Chrome or any compatible browser
<b>Operating System</b>	Ubuntu,Windows or any equivalent OS
<b>Software</b>	xampp



## APACHE

The Apache HTTP Server Project is an effort to develop and maintain an open-source HTTP server for modern operating systems including UNIX and Windows. The goal of this project is to provide a secure, efficient and extensible server that provides HTTP services in sync with the current HTTP standards. The Apache HTTP Server was launched in 1995 and it has been the most popular web server on the Internet since April 1996. It has celebrated its 20th birthday as a project in February 2015.

## PHP

- PHP stands for PHP: Hypertext Preprocessor.
- PHP is a server-side scripting language, like ASP.
- PHP scripts are executed on the server.
- PHP supports many databases (MYSQL, Informix, Oracle, Sybase, Solid, Generic ODBC, etc.).
- PHP is an open source software.
- PHP is free to download and use.

## MYSQL

- MYSQL is a database server
- MYSQL is ideal for both small and large applications
- MYSQL supports standard SQL
- MYSQL compiles on a number of platforms
- MYSQL is free to download and use
- How to access MySQL:
- <http://localhost/phpmyadmin>

## **Analysis and Design**

### **Analysis:**

Early days most of photoshoot booking is done by meeting the photographer or studios. The person need to do enquiry about the studios by asking others and then meet the studios directly. As Technology is growing rapidly we are also moving to a technical world where everything we want to be done in online. So with the help of this project we are bringing the use of technology in the field of management to store all the information relating to the photostudios so that clients can browse website see ratings given by others then book the slot.

Then the team maintaining this software or the admin can see the information of clients who booked for slot.

### **Disadvantage of old system:**

**Not user friendly** : The old system was not user friendly because it need lot of human effort to gather information.

**Lot of clumsiness** : If many clients visit for booking slots then difficult to manage.

**Lots of paper work** : Visitors maintain in the register so lots of paper require storing details.

**Time consuming** : It consumes a lot of time of both clients and owners or photographers.

## Design Introduction:

Design is the first step in the development phase for any techniques and principles purpose of defining a device, a process or system in sufficient detail to permit its physical for the realization. Once the software requirements have been analyzed and specified the software design involves three technical activities - design, coding, implementation and testing that are required to build and verify the software.

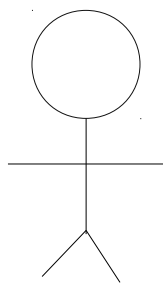
The design activities are of main importance in this phase, because in this activity, decisions ultimately affecting the success of the software implementation and its ease of maintenance are made. These decisions have the final bearing upon reliability and maintainability of the system.

Design is the only way to accurately translate the customer's requirements into the finished software or a system.

Design is the place where quality is fostered in development. Software design is a through which requirements are translated into a representation of a software. Software design is conducted in two steps. Preliminary design is concerned with the transformation of requirements into data.

## UML Diagrams:

**Actor :** A coherent set of roles that users of use cases play when interacting with the use cases. An observable result of value of an actor.



**Actor**

**Use case :** A description of sequence of actions, including variants, that a system yields performs an observable result of value of an actor. Actor diagram is drawn in an eclipse shape



**Use case**

UML stands for Unified Modeling Language. UML is a language for specifying, visualizing and documenting the system. This is the step while developing any product after analysis. The goal from this is to produce a model of the entities involved in the project which later need to be built. The representation of the entities that are to be used in the product being developed need to be designed.

## **USECASE DIAGRAMS:**

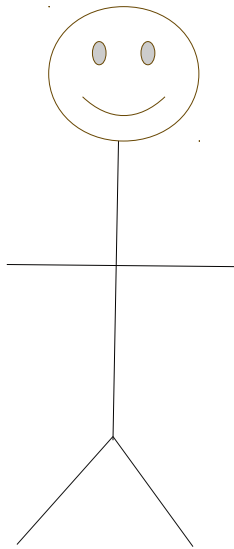
Using Use case diagrams model behavior within a system helps the developers understand of what the user require. The stick man represents what's called an actor. Use case diagram can be useful for getting an overall view of the system and clarifying that can do and more importantly what they can't do. Use case diagram consists of use cases and actors and shows the interaction between the use case and actors.

- ① The purpose is to show the interactions between the use case and actor.
- ① To represent the system requirements from user's perspective.
- ① An actor could be the end-user of the system or an external system.

### **USECASE DIAGRAM:**

A Use case is a description of set of sequence of actions. Graphically it is it is rendered as an ellipse with solid line including only its name. Use case diagram is a behavioral diagram that shows a set of use cases and actors and their relationship. It is an association between the use cases and actors. An actor represents a real-world object. Primary Actor – Sender, Secondary Actor Receiver.

**Admin:**



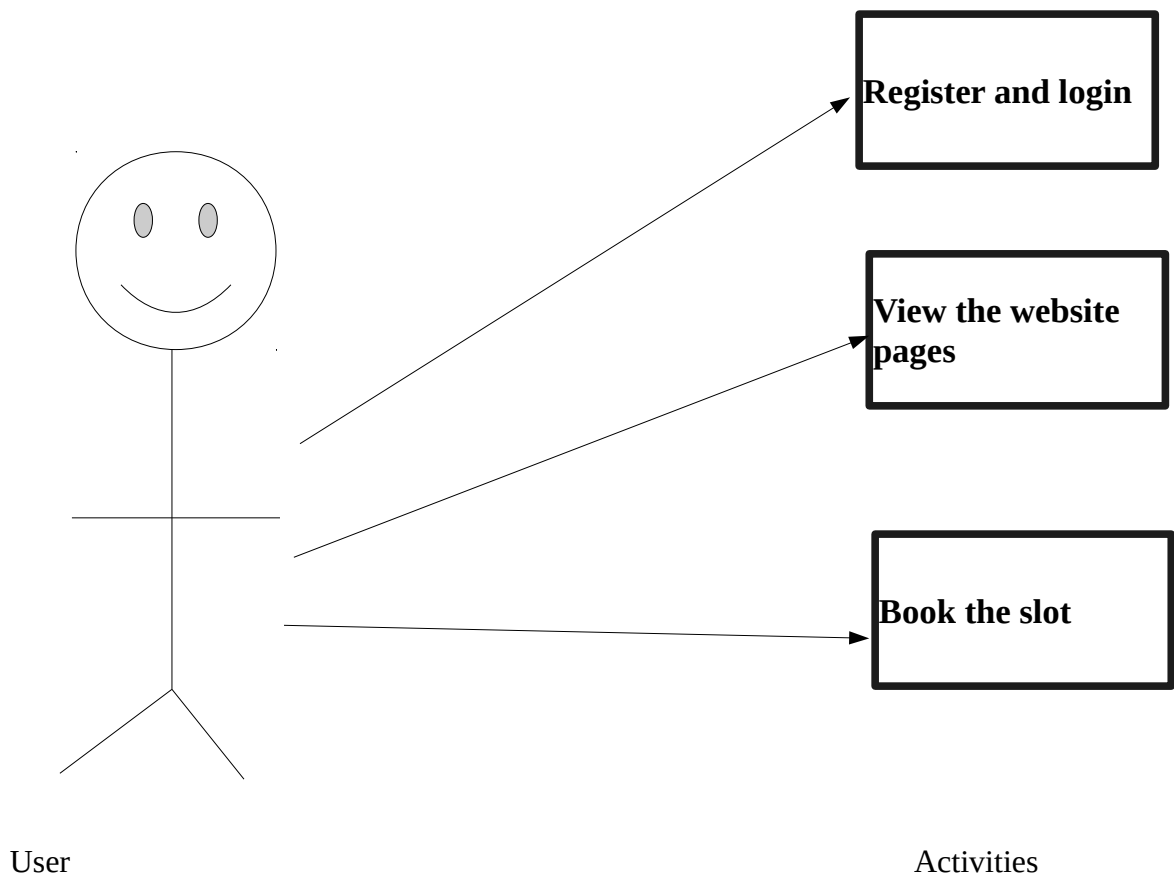
Admin



**Can view database  
(details of clients)  
Who booked the  
slot**

Activities

**Staff(user):**



# Implementation and System Testing

After all phase have been perfectly done, the system will be implemented to the server and the system can be used.

## System Testing

The goal of the system testing process was to determine all faults in our project. based on these was subjected to a set of test inputs and many explanations were made and explanations it will be decided whether the program behaves as expected or not. Our Project went through two levels of testing.

1. Unit testing
- 2 .Integration testing

## Unit Testing

Unit testing is commenced when a unit has been created and effectively reviewed. In ordet to test a single module we need to provide a complete environment i.e. besides the the section we would require The procedures belonging to other units that the unit under test calls Non local data structures that module accesses . A procedure to call the functions of the unit under test with appropriate parameters.

### Test for user module

Testing the login form and registration form .These forms are used for login of the user into the application and register into system. In this form we enter the username and the password if both are correct then home page will open, if any of data is wrong it will get redirected back to the login page and again ask for details if not registered the registration button will open the registration page. After login then view all website and can do book a slot.

## Integration Testing

In the Integration testing we test various combination of the project module by the providing input.

The primary objective is to test the module interfaces in order t o confirm that no errors are occurring when one module invokes the other module.

# Code

## login.php

```
<?php
@include 'config.php';
session_start();
if(isset($_POST['submit'])){
$name = mysqli_real_escape_string($conn, $_POST['name']);
$email = mysqli_real_escape_string($conn, $_POST['email']);
$pass = md5($_POST['password']);
$cpass = md5($_POST['cpassword']);
$user_type = $_POST['user_type'];
$select = " SELECT * FROM user_form WHERE email = '$email' && password = '$pass' ";
$result = mysqli_query($conn, $select);
if(mysqli_num_rows($result) > 0){
$row = mysqli_fetch_array($result);
if($row['user_type'] == 'admin'){
$_SESSION['admin_name'] = $row['name'];
header('location:admin_page.php');
}elseif($row['user_type'] == 'user'){
$_SESSION['user_name'] = $row['name'];
header('location:home.html');
}
}else{
$error[] = 'incorrect email or password!';
}
};
?>

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
```



```

<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>login form</title>
<!-- custom css file link -->
<link rel="stylesheet" href="style.css">
</head>
<body>
<div class="form-container">
<form action="" method="post">
<h3>login now</h3>
<?php
if(isset($error)){
foreach($error as $error){
    echo '<span class="error-msg">'.$error.'</span>';
};
};
?>
<input type="email" name="email" required placeholder="enter your email">
<input type="password" name="password" required placeholder="enter your password">
<input type="submit" name="submit" value="login now" class="form-btn">
<p>don't have an account? <a href="register_form.php">register now</a></p>
</form>
</div>
</body>
</html>

```

### register.php

```

<?php
@include 'config.php';
if(isset($_POST['submit'])){
    $name = mysqli_real_escape_string($conn, $_POST['name']);
    $email = mysqli_real_escape_string($conn, $_POST['email']);
    $pass = md5($_POST['password']);

```

```

$cpass = md5($_POST['cpassword']);
$user_type = $_POST['user_type'];
$select = " SELECT * FROM user_form WHERE email = '$email' && password = '$pass' ";
$result = mysqli_query($conn, $select);
if(mysqli_num_rows($result) > 0){
    $error[] = 'user already exist!';
}else{
    if($pass != $cpass){
        $error[] = 'password not matched!';
    }else{
        $insert = "INSERT INTO user_form(name, email, password, user_type)
VALUES('$name','$email','$pass','$user_type')";
        mysqli_query($conn, $insert);
        header('location:login_form.php');
    }
}
};
?>

```

```

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>register form</title>
<!-- custom css file link -->
<link rel="stylesheet" href="style.css">
</head>
<body>
<div class="form-container">
<form action="" method="post">
<h3>register now</h3>

```

```

<?php
if(isset($error)){
foreach($error as $error){
    echo '<span class="error-msg">'.$error.'</span>';
};
};
?>

<input type="text" name="name" required placeholder="enter your name">
<input type="email" name="email" required placeholder="enter your email">
<input type="password" name="password" required placeholder="enter your password">
<input type="password" name="cpassword" required placeholder="confirm your password">
<select name="user_type">
    <option value="user">user</option>
</select>
<input type="submit" name="submit" value="register now" class="form-btn">
<p>already have an account? <a href="login_form.php">login now</a></p>
</form>
</div>
</body>
</html>

```

## home.html

```

</html>
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Photography</title>
<!-- custom css file link -->
<link rel="stylesheet" href="css/style.css">

```

```

</head>
<body>
<!-- header section starts -->
<section class="header">
<a class="logo">Photography</a>
<nav class="navbar">
<a href="home.html">home</a>
<a href="about.html">about</a>
<a href="genres.html">genres</a>
<a href="book.html">book</a>
<a href="main.html">logout</a>
</nav>
<div id="menu-btn" class="fas fa-bars"></div>
</section>
<!-- header section ends -->
<!-- home section starts -->
<section class="home">
<div class="swiper home-slider">
  <div class="swiper-slide slide" style="background:url(images/second.jpg) no-repeat"></div>
</div>
</section>
<!-- home section ends -->
<!-- services section starts -->
<section class="services">
<h1 class="heading-title"> our services </h1>
<div class="box-container">
<div class="box">
  <h3>Travelling along<br>With Customers</h3>
</div>
<div class="box">
  <h3>Arrive to <br>Destination</h3>
</div>

```

```

<div class="box">
<h3>Photos In our<br>Own Studios</h3>
</div>
<div class="box">
<h3>Photos delivered <br> to address</h3>
</div>
<div class="box">
  <h3>Different Generes<br>Of Photography</h3>
</div>
</div>
</section>
<!-- services section ends -->
<!-- home about section starts -->
<section class="home-about">
<div class="image">

</div>
<div class="content">
<h1>about us</h1>
<h3>RR Studios</h3>
<p>Since 1990 RR studios has emerged its trend in different genres of photography.We have
      many branches all over in India.</p>
<a href="about.html" class="btn">read more</a>
</div>
</section>
<!-- home about section ends -->
<!-- home offer section starts -->
<section class="home-offer">
<div class="content">
<h3>upto 20% off</h3>
<p>A special Dussehra Offer<br>Offer Ends Soon</p>
<a href="book.html" class="btn">book now</a>
</div>

```

```

</section>

<!-- home offer section ends -->

<!-- footer section starts -->

<section class="footer">
<div class="box-container">
<div class="box">
<h3>quick links</h3>
  <a href="home.php"> <i class="fas fa-angle-right"></i> home</a>
  <a href="about.php"> <i class="fas fa-angle-right"></i> about</a>
  <a href="genres.php"> <i class="fas fa-angle-right"></i> genres</a>
  <a href="book.php"> <i class="fas fa-angle-right"></i> book</a>
</div>
<div class="box">
  <h3>contact info</h3>
  <a href="#"> <i class="fas fa-phone"></i>9876543210</a>
  <a href="#"> <i class="fas fa-envelope"></i> rrstudios@gmail.com </a>
  <a href="#"> <i class="fas fa-map"></i>Headquaters-Mumbai</i></a>
</div>
<div class="box">
<h3>follow us</h3>
  <a href="#"> <i class="fab fa-facebook-f"></i> facebook </a>
  <a href="#"> <i class="fab fa-twitter"></i> twitter </a>
  <a href="#"> <i class="fab fa-instagram"></i> instagram </a>
  <a href="#"> <i class="fab fa-linkedin"></i> linkedin </a>
</div>
</div>
</section>

<!-- footer ends ---->

</body>
</html>

```

## about.html

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>about</title>
<!-- swiper css link -->
<link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
<!-- font awesome cdn link -->
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css">
<!-- custom css file link -->
<link rel="stylesheet" href="css/style.css">
</head>
<body>
<!-- header section starts -->
<section class="header">
<a class="logo">photography</a>
<nav class="navbar">
<a href="home.html">home</a>
<a href="about.html">about</a>
<a href="genres.html">genres</a>
<a href="book.html">book</a>
<a href="main.html">logout</a>
</nav>
<div id="menu-btn" class="fas fa-bars"></div>
</section>
<!-- header section ends -->
<div class="heading" style="background:url(images/q8.jpg) no-repeat">
</div>
```

```

<!-- about section starts -->
<section class="about">
<div class="image">

</div>
<div class="content">
<h3>why choose us?</h3>
<ul type="none">
<li>Best lighting Techniques</li>
<li>Hd pics</li>
<li>Fast Service</li>
<li>Certified Photographers</li>
<li>Studio set up equipment</li>
<li>Reasonable price</li>
<li>24/7 services</li>
</ul>
</div>
</section>
<!-- about section ends -->
<!-- reviews section starts -->
<section class="reviews">
<h1 class="heading-title"> clients reviews </h1>
<h2>Ratings</h2>
<h3>4/5</h3>
<div class="stars">
<i class="fas fa-star"></i>
<i class="fas fa-star"></i>
<i class="fas fa-star"></i>
<i class="fas fa-star"></i>
</div>
<h3>15 M</h3>
<div class="swiper reviews-slider">
<div class="swiper-wrapper">

```



```

<div class="swiper-slide slide">

<h3>Samson</h3>
<div class="stars">
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
  <i class="fas fa-star"></i>
</div>
<p>My candid photography went absolutely fantastic with RR studios.Thankyou very much</p>
</div>
<div class="swiper reviews-slider">
<div class="swiper-wrapper">
<div class="swiper-slide slide">
  
  <h3>Neha</h3>
  <div class="stars">
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
  </div>
  <p>I got photos before a week,they are really amazing</p>
</div>
<div class="swiper reviews-slider">
<div class="swiper-wrapper">
<div class="swiper-slide slide">
  
  <h3>Stephen</h3>
  <div class="stars">
    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>

```

```

    <i class="fas fa-star"></i>
    <i class="fas fa-star"></i>
  </div>
  <p>Fantastic photography.I recommend to many.</p>
</div>

<div class="swiper reviews-slider">
  <div class="swiper-wrapper">
    <div class="swiper-slide slide">
      
      <h3>Hepsi</h3>
      <div class="stars">
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
      <i class="fas fa-star"></i>
    </div>
    <p>I really liked your services.Your photography skills are amazing</p>
  </div>
</section>

<!-- reviews section ends -->
<!-- footer section starts -->
<section class="footer">
  <div class="box-container">
    <div class="box">
      <h3>quick links</h3>
      <a href="home.php"> <i class="fas fa-angle-right"></i> home</a>
      <a href="about.php"> <i class="fas fa-angle-right"></i> about</a>
      <a href="package.php"> <i class="fas fa-angle-right"></i> package</a>
      <a href="book.php"> <i class="fas fa-angle-right"></i> book</a>
    </div>
    <div class="box">
      <h3>contact info</h3>
      <a href="#"> <i class="fas fa-phone"></i>9876543210</a>

```

```

</div>
<div class="box">
  <h3>follow us</h3>
  <a href="#"> <i class="fab fa-facebook-f"></i> facebook </a>
  <a href="#"> <i class="fab fa-twitter"></i> twitter </a>
  <a href="#"> <i class="fab fa-instagram"></i> instagram </a>
  <a href="#"> <i class="fab fa-linkedin"></i> linkedin </a>
</div>
</div>
</section>
<!-- footer section ends -->
<!-- swiper js link -->
<script src="https://unpkg.com/swiper@7/swiper-bundle.min.js"></script>
<!-- custom js file link -->
<script src="js/script.js"></script>
</body>
</html>

```

## generes.html

```

</html>
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>generes</title>
<!-- swiper css link -->
<link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
<!-- font awesome cdn link -->
<link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/font-awesome@5.15.4/css/all.min.css">

```

```

<!-- custom css file link -->
<link rel="stylesheet" href="css/style.css">
</head>
<body>
<!-- header section starts -->
<section class="header">
<a class="logo">photography</a>
<nav class="navbar">
<a href="home.html">home</a>
<a href="about.html">about</a>
<a href="genres.html">genres</a>
<a href="book.html">book</a>
<a href="main.php">logout</a>
</nav>
<div id="menu-btn" class="fas fa-bars"></div>
</section>
<!-- header section ends -->
<div class="heading" style="background:url(images/q10.webp) no-repeat">
</div>
<!-- genres section starts -->
<section class="genres">
<h1 class="heading-title">Genres We Engage In</h1>
<div class="box-container">
<div class="box">
<div class="image">

</div>
<div class="content">
<h3>wedding photography</h3>
<a href="book.html" class="btn">book now</a>
</div>
</div>
<div class="box">
<div class="image">

```

```

</div>
<div class="content">
  <h3>Travelling Photography</h3>
  <a href="book.html" class="btn">book now</a>
</div>
</div>
<div class="box">
<div class="image">
  
</div>
<div class="content">
  <h3>Event Photography</h3>
  <a href="book.html" class="btn">book now</a>
</div>
</div>
<div class="box">
<div class="image">
  
</div>
<div class="content">
  <h3>Nature Photography</h3>
  <a href="book.html" class="btn">book now</a>
</div>
</div>
<div class="box">
<div class="image">
  
</div>
<div class="content">
  <h3>Editorial Photography</h3>
  <a href="book.html" class="btn">book now</a>
</div>
</div>
```

```

</div>
<div class="box">
<div class="image">
  
</div>
<div class="content">
  <h3>Advertisement Photography</h3>
  <a href="book.html" class="btn">book now</a>
</div>
</div>
</div>
</section>
<!-- genereess section ends -->
<!-- footer section starts -->
<section class="footer">
<div class="box-container">
<div class="box">
<h3>quick links</h3>
<a href="home.php"> <i class="fas fa-angle-right"></i> home</a>
<a href="about.php"> <i class="fas fa-angle-right"></i> about</a>
<a href="genres.php"> <i class="fas fa-angle-right"></i> genres</a>
<a href="book.php"> <i class="fas fa-angle-right"></i> book</a>
</div>
<div class="box">
<h3>contact info</h3>
<a href="#"> <i class="fas fa-phone"></i>9876543210</a>
<a href="#"> <i class="fas fa-envelope"></i> rrstudios@gmail.com </a>
<a href="#"> <i class="fas fa-map"></i>Headquaters-Mumbai</i></a>
</div>
<div class="box">
<h3>follow us</h3>
<a href="#"> <i class="fab fa-facebook-f"></i> facebook </a>
<a href="#"> <i class="fab fa-twitter"></i> twitter </a>
<a href="#"> <i class="fab fa-instagram"></i> instagram </a>

```

```

<a href="#"> <i class="fab fa-linkedin"></i> linkedin </a>
</div>
</div>
</section>
<!-- footer section ends -->
<!-- swiper js link -->
<script src="https://unpkg.com/swiper@7/swiper-bundle.min.js"></script>
<!-- custom js file link -->
<script src="js/script.js"></script>
</body>
</html>

```

## book.html

```

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>book</title>
<!-- swiper css link -->
<link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
<!-- font awesome cdn link -->
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css">
<!-- custom css file link -->
<link rel="stylesheet" href="css/style.css">
</head>
<body>
<!-- header section starts -->
<section class="header">

```

```

<a class="logo">photography</a>
<nav class="navbar">
  <a href="home.html">home</a>
  <a href="about.html">about</a>
  <a href="genres.html">genres</a>
  <a href="book.html">book</a>
  <a href="main.html">logout</a>
</nav>
<div id="menu-btn" class="fas fa-bars"></div>
</section>
<!-- header section ends -->
<div class="heading" style="background:url(images/q1.jpg) no-repeat">
</div>
<!-- booking section starts -->
<section class="booking">
  <h1 class="heading-title">book your slot</h1>
  <form action="connect.php" method="post" class="book-form" >
    <div class="flex">
      <div class="inputBox">
        <span>name :</span>
        <input type="text" placeholder="enter your name" id="name" name="name" required>
      </div>
      <div class="inputBox">
        <span>email :</span>
        <input type="email" placeholder="enter your email" id="email" name="email" required>
      </div>
      <div class="inputBox">
        <span>phone :</span>
        <input type="number" placeholder="enter your number" id="phone" name="phone" required>
      </div>
      <div class="inputBox">
        <span>type :</span>
        <input type="text" placeholder="mode/genere" id="type" name="type" required>

```



```

</div>
<div class="inputBox">
  <span>address:</span>
  <input type="text" placeholder="enter address "id="address" name="address" required>
</div>
<div class="inputBox">
  <span>location:</span>
  <input type="text" placeholder="place "id="location" name="location">
</div>
<div>
  <input type="submit" value="submit" class="btn" name="send"></div>
</form>
</section>
<!-- booking section ends -->
<!-- footer section starts -->
<section class="footer">
<div class="box-container">
  <div class="box">
    <h3>quick links</h3>
    <a href="home.php"> <i class="fas fa-angle-right"></i> home</a>
    <a href="about.php"> <i class="fas fa-angle-right"></i> about</a>
    <a href="genres.php"> <i class="fas fa-angle-right"></i> genres</a>
    <a href="book.php"> <i class="fas fa-angle-right"></i> book</a>
  </div>
  <div class="box">
    <h3>contact info</h3>
    <a href="#"> <i class="fas fa-phone"></i>9876543210</a>
    <a href="#"> <i class="fas fa-envelope"></i> rrstudios@gmail.com </a>
    <a href="#"> <i class="fas fa-map"></i>Headquaters-Mumbai</i></a>
  </div>
  <div class="box">
    <h3>follow us</h3>
    <a href="#"> <i class="fab fa-facebook-f"></i> facebook </a>

```

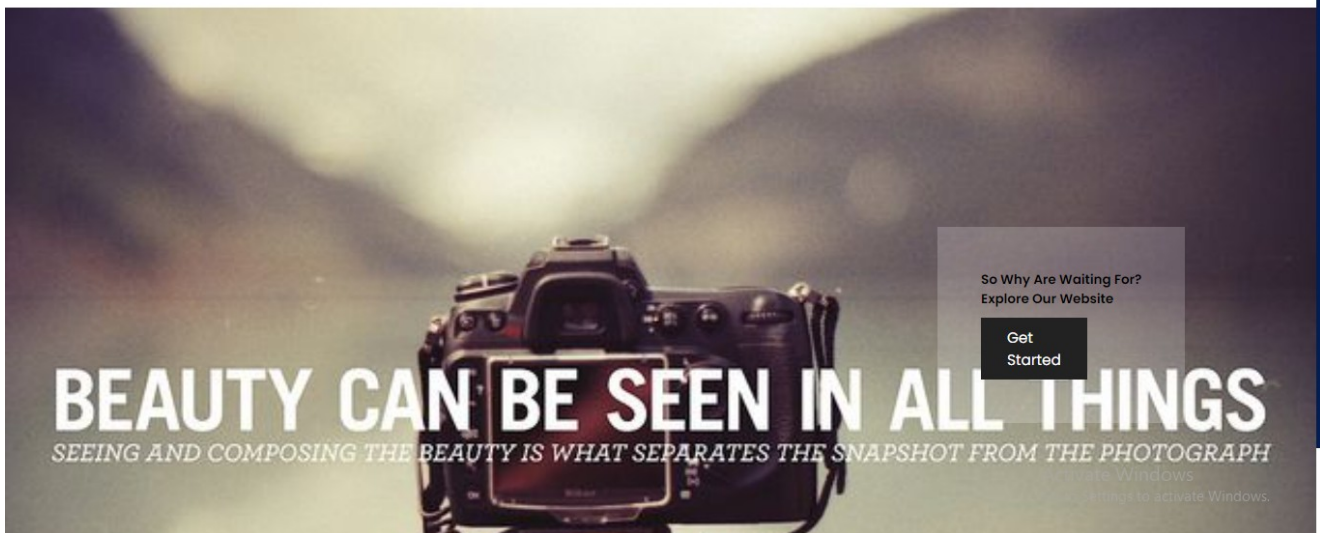
```
<a href="#"> <i class="fab fa-twitter"></i> twitter </a>
<a href="#"> <i class="fab fa-instagram"></i> instagram </a>
<a href="#"> <i class="fab fa-linkedin"></i> linkedin </a>
</div>
</div>
</section>
<!-- footer section ends -->
</body>
</html>
```

# Output

Project URL : <http://localhost/home.html>

home page :

## RR STUDIOS



login page :

LOGIN NOW

enter your email

enter your password

Login Now

don't have an account? [register now](#)

## registration page:

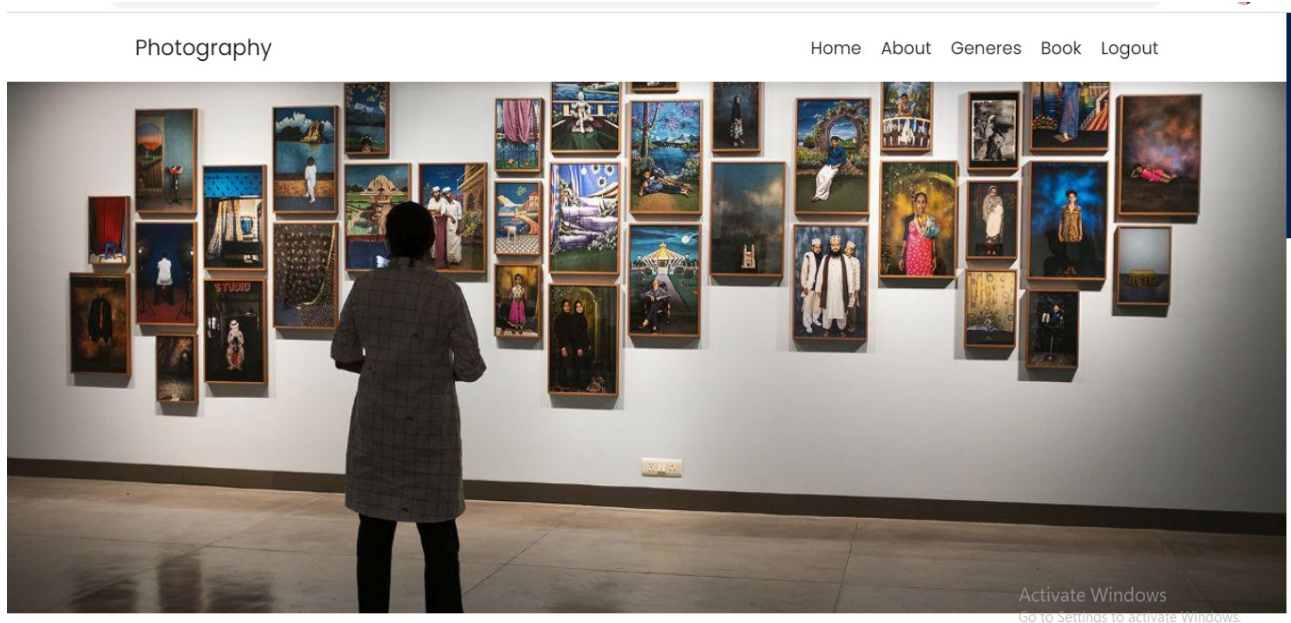
### REGISTER NOW

user ▾

Register Now

already have an account? [login now](#)

## Home page:



## OUR SERVICES

Travelling Along  
With Customers

Arrive To  
Destination

Photos In Our  
Own Studios

Photos Delivered  
To Address

Different Genres  
Of Photography



About Us

### RR Studios

Since 1990 RR Studios Has Emerged Its Trend In Different Genres Of Photography. We Have Many Branches All Over In India.

[Read More](#)

## UPTO 20% OFF

A Special Dussehra Offer  
Offer Ends Soon

[Book Now](#)

### Quick Links

[Home](#)  
[About](#)  
[Genres](#)  
[Book](#)

### Contact Info

9876543210  
Rrstudios@gmail.com  
Headquarters- Mumbai

### Follow Us

[Facebook](#)  
[Twitter](#)  
[Instagram](#)  
[LinkedIn](#)

Activate Windows  
Go to Settings to activate Windows.

## About page:

Photography

Home About Generes Book Logout



### Why Choose Us?

Best Lighting Techniques  
HD Pics  
Fast Service  
Certified Photographers  
Studio Set Up Equipment  
Reasonable Price  
24/7 Services

Activate Windows  
Go to Settings to activate Windows.

Photography

Home About Generes Book Logout

## CLIENTS REVIEWS

Ratings  
4/5  
★★★★  
15 M



Samson  
★★★★★

My Candid Photography Went Absolutely  
Fantastic With RR Studios.Thankyou Very Much



Samson  
★★★★★

My Candid Photography Went Absolutely  
Fantastic With RR Studios.Thankyou Very Much



Samson  
★★★★★

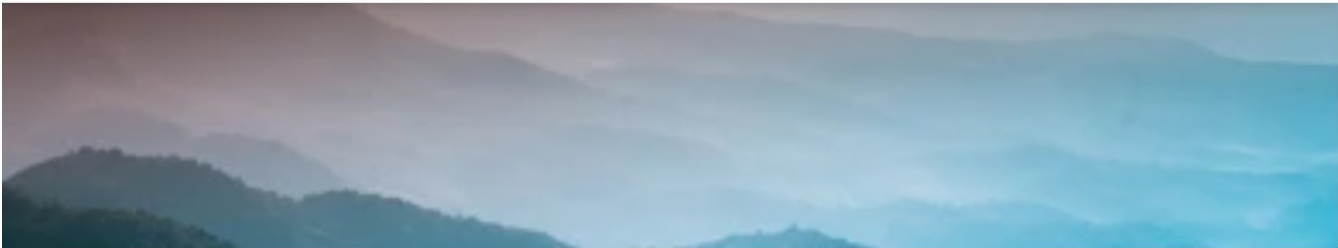
My Candid Photography Went Absolutely  
Fantastic With RR Studios.Thankyou Very Much

Quick Links

Contact Info

Follow Us

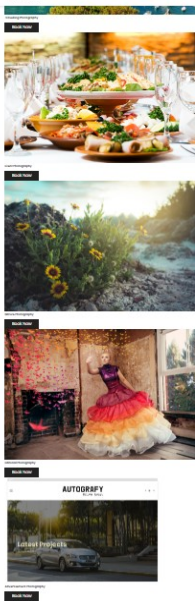
Activate Windows  
Go to Settings to activate Windows.



# GENERES WE ENGAGE IN



Activate Windows  
Go to Settings to activate Windows.



Activate Windows  
Go to Settings to activate Windows.



## Book Page:

Photography

[Home](#) [About](#) [Genres](#) [Book](#) [Logout](#)

“You don't take a photograph, you make it.”  
- Ansel Adams

## BOOK YOUR SLOT

Name :

Email :

Activate Windows

Go to Settings to activate Windows.

Phone :

Type :

Name :

Email :

Phone :

Type :

Address:

Location:

Submit

Quick Links

Contact Info

Follow Us

Activate Windows

Go to Settings to activate Windows.



## registration successful page:

Registered Successfully  
Let's Go To Home Page

HOME

## conclusion

Photoshoot Slot Booking System is very much graceful and user friendly. User have to register to the portal by giving their details to admin . The users are added by admin are staff of hospital. They will all the records of patients and drugs (medicines). The patient details can be viewed by admin any time.

- ➔ Automation of the entire system improves the productivity.
- ➔ It provides a friendly graphical user interface
- ➔ It gives appropriate access to the authorized.
- ➔ It effectively overcomes the delay in communications.
- ➔ Updating of information becomes so easier.
- ➔ System security, data security and reliability are the striking features.
- ➔ The System has adequate scope for modification in future if it is necessary.

## References

For PHP

<https://www.w3schools.com/php/default.asp>

<https://www.sitepoint.com/php/>

<https://www.php.net/>

For MySQL

<https://www.mysql.com/>

<http://www.mysqltutorial.org>

For XAMPP

<https://www.apachefriends.org/download.html>

\*\*\*\*\*THANKYOU\*\*\*\*\*