

# **LONG TERM INTERNSHIP**

## **EVENT MANAGEMENT SYSTEM**

A Project Submitted In Partial Fulfillment of the  
Requirements for The Degree Of

## **BACHELOR OF COMPUTER SCIENCE**

**By**

**KANNURU POORNIMA**

**Regd.No.720131905070**

Under the esteemed guidance of

**Y.KRISHNA**

**Lecturer in Computer Science**

**Pydah College for Women**



**PYDAH COLLEGE FOR WOMEN**  
**AFFILIATED TO ANDHRA UNIVERSITY**  
**VISAKHAPATNAM**

**2022-2023**

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**2022-2023**



# PYDAH DEGREE COLLEGE FOR WOMEN

(Affiliated by Andhra University)

Visakhapatnam



## CERTIFICATE

This is to certify that this is a bonafide project work entitled "**EVENT MANAGEMENT SYSTEM**" by **KANNURU POORNIMA** bearing regd.no.**720131905070** student of bachelor of computer science in Pydah College for women, Andhra university during period 2022-2023

External:

  
Y. KRISHNA

(Project Guide)

  
HOD

## DECLARATION

I hereby declare that this project entitled "EVENT MANAGEMENT SYSTEM" has been prepared by me and submitted to pydah college for women, Visakhapatnam and this project has not been submitted to any other institute previously.

Visakhapatnam

Name: K. Poozima

Date:

Event Management System

[Type text]

## CONTENTS

1. Objectives

2. Input and Output

3. Details of Modules

4. Use Case Diagram

5. Fields/Fieldsred/Languages

6. Coding (PHP and MySQL)

7. Database Tables

8. Output Screens

9. Test Cases

10. **Event Management System**

11. Scope of Future Enhancements

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## CONTEXT

- 1.Objectives
  - 2.Input and Output
  - 3.Details of Modules
  - 4.Use case Diagrams
  - 5.Tools/Platforms/Languages
  - 6.Coding(PHP and My Sql)
  - 7.Database Tables
  - 8.Output Screens
  - 9.Test Cases
  - 10.Limitations of the Project
  - 11.Scope of Future Reference
- Bibilography

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## 1.OBJECTIVES

Event management system is a web application, used for all event organizers. Now a days all event managers doing their business through online. Autherization and authentication of user is done through online. Customers can search for various events and their prices through online.

In our project customer can book for event.

[Type text]



[Type text]

## 2.INPUT AND OUTPUT

Input Forms in our project:

- 1) Event booking form

Output Pages in our project:

- 1) Display All events Page
- 2) About us page
- 3) Contact us page

[Type text]



[Type text]

### **3.DETAILS OF MODULES**

Our Project having Three Modules:

- 1) Admin Module
- 2) Users Module
- 3) Events module

In Admin Module, admin login form having admin username and password. If these values are matched with backend database values, then only admin gets authentication to the server. After authentication, admin control panel will be displayed.

In Users Module, user can register and login to his account. If these values are matched with backend database values, then only admin gets authentication to the server. After authentication, user control panel will be displayed.

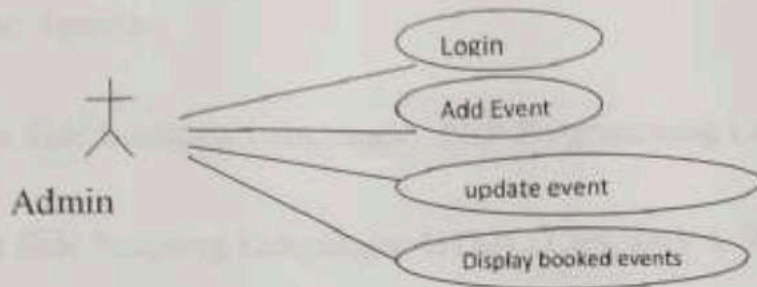
In Events module, user can book a module. Admin can view all booked events.

[Type text]

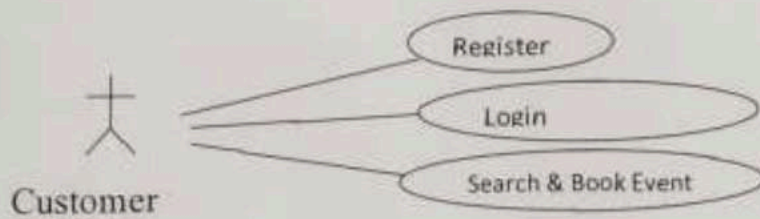
[Type text]

## 4. USECASE DIAGRAMS

1) Usecase diagram for Admin:



2) Usecase diagram for User:



[Type text]

[Type text]

## 5.TOOLS/PLATFORMS, LANGUAGES

Operating System: Windows 7

Server: Apache

Server Side Scripting Languages: PHP Programming Language

Client Side Scripting Languages: HTML, CSS, JAVA SCRIPT

[Type text]



[Type text]

## About PHP and MySql

### 6.CODING

#### 1) Index.php:

```
<html>
<frameset rows="10%, 90%" border=0>
<frame name="f1" src="menu.php">
<frame name="f2" src="home.php">
</frameset>
</html>
```

#### 2) Home.php:

```
<html>
<style type="text/css">
body
{
padding: 20px;}
h1, h2, h3, a {
font-weight: normal;
color: #0088dd;
margin: 0px;}
h1 {
font-family: Georgia, Times, serif;
font-size: 250%;
text-shadow: 2px 2px 3px #666666;
padding-bottom: 10px;}
h2 {
font-family: "Gill Sans", Arial, sans-serif;
font-size: 90%;
text-transform: uppercase;
```

[Type text]

[Type text]

```
letter-spacing: 0.2em;}
h3 {
font-size: 150%;}
p {
font-family: Arial, Verdana, sans-serif;
line-height: 1.4em;
color: #665544;}
p.intro:first-line {
font-weight: bold;}
.credits {
font-style: italic;
text-align: right;}
a {
text-decoration: none;}
a:hover {
text-decoration: underline;}
thead th {
background-color: #BDEAFF;
width: 100px;
}
tbody th {
background-color: #FFFF99;
}
tfoot th {
background-color: #C2FE9A;
}
tfoot th:last-of-type {
text-align: right;
}
td {
text-align: center;
}
td:last-of-type {
text-align: right;
}
```

[Type text]

[Type text]

```
</style>
<body bgcolor=lightpink border=1>
<h1>Welcome to Sekhar Events</h1>
<br>
<h2>We provide all types of events for you.</h2>
<br>
<center>
<br>
</center>
<center><h1>Events we provide </h1></center>
<center><table border=6 height=30% width=60%><tr>
<th background-color: #BDEAFF; width: 100px; >Event ID
<th>Event Name
<th>Description
<th>Price
<tr>
<th>100
<td background-color: #BDEAFF; width: 100px; >Birthday Events
<td>we provide birthday events. we provide you all the services for
birthday events
<td>10000 per day
<tr>
<th background-color: #BDEAFF; width: 100px; >101
<td background-color: #BDEAFF; width: 100px; >Marriage Events
<td>we provide marriage events. we provide you all the services for
marriage events
<td>10000 per day
<tr>
<th background-color: #BDEAFF; width: 100px; >102
<td background-color: #BDEAFF; width: 100px; >Friends Events
<td>we provide friends events. we provide you all the services for
friends events
<td>10000 per day
</table></center>
```

[Type text]





[Type text]

```
font-family: "Gill Sans", Arial, sans-serif;  
font-size: 90%;  
text-transform: uppercase;  
letter-spacing: 0.2em;}
```

```
h3 {  
font-size: 150%;}
```

```
p {  
font-family: Arial, Verdana, sans-serif;  
line-height: 1.4em;  
color: #665544;}
```

```
p.intro:first-line {  
font-weight: bold;}
```

```
.credits {  
font-style: italic;  
text-align: right;}
```

```
a {  
text-decoration: none;}
```

```
a:hover {  
text-decoration: underline;}
```

```
thead th {  
background-color: #BDEAFF;  
width: 100px;
```

```
}  
tbody th {  
background-color: #FFFF99;
```

```
}  
tfoot th {  
background-color: #C2FE9A;
```

```
}  
tfoot th:last-of-type {  
text-align: right;
```

```
}  
td {  
text-align: center;
```

```
}
```

[Type text]

[Type text]

```
td:last-of-type {
text-align: right;
}
</style>
<body bgcolor=pink border=1>
<h1>This is aboutus page</h1>
<br>
<h2>we sekhar events established in 2016. we successfully completed 3
years of
service. we provide perfect events to customers.</h2>
<br>
<center>
<br>
</center>
<center><h1>Events we provide </h1></center>
<center><table border=6 height=30% width=60%><tr>
<th background-color: #BDEAFF; width: 100px; >Event ID
<th>Event Name
<th>Description
<th>Price
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<td>we provide marriage events. we provide you all the services for
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<td>10000 per day
<tr>
<th background-color: #BDEAFF; width: 100px; >102
<td background-color: #BDEAFF; width: 100px; >Friends Events
```

[Type text]



[Type text]

```
<td>we provide friends events, we provide you all the services for  
friends events  
<td>10000 per day  
</table></center>  
<br><br><h4>In this events management project, user can book an event..  
</body>  
</html>
```

5) contactus.php:

```
<html>  
<style type="text/css">  
body {  
padding: 20px;}  
h1, h2, h3, a {  
font-weight: normal;  
color: #0088dd;  
margin: 0px;}  
h1 {  
font-family: Georgia, Times, serif;  
font-size: 250%;  
text-shadow: 2px 2px 3px #666666;  
padding-bottom: 10px;}  
h2 {  
font-family: "Gill Sans", Arial, sans-serif;  
font-size: 90%;  
text-transform: uppercase;  
letter-spacing: 0.2em;}  
h3 {  
font-size: 150%;}  
p {  
font-family: Arial, Verdana, sans-serif;  
line-height: 1.4em;  
color: #665544;}  
p.intro:first-line {
```

[Type text]

[Type text]

```
font-weight: bold;}
.credits {
font-style: italic;
text-align: right;}
a {
text-decoration: none;}
a:hover {
text-decoration: underline;}
thead th {
background-color: #BDEAFF;
width: 100px;
}
tbody th {
background-color: #FFFF99;
}
tfoot th {
background-color: #C2FE9A;
}
tfoot th:last-of-type {
text-align: right;
}
td {
text-align: center;
}
td:last-of-type {
text-align: right;
}
</style>
<body bgcolor=pink border=1>
<h1>contact us </h1>
<br>
<h2>you can contact us to the following address</h2>
<br>
<center>
<br>
```

[Type text]

[Type text]

```
</center>
<center><h1>Contact us </h1></center>
<center><table border=6 height=30% width=60%><tr>
<th background-color: #BDEAFF; width: 100px; >
Address:
<th>D.No. 101, akkayyapalem, visakhapatnam
<tr>
<th>Mobile
<th>9898989898
<td>
<tr>
<th>Email
<th>cars1234@gmail.com
</table></center>
<br>
<br><h4>In this events management project, user can book an event..
</body>
</html>
```

#### 6) bookevent.php:

```
<html>
<style type="text/css">
body {
padding: 20px;}
h1, h2, h3, a {
font-weight: normal;
color: #0088dd;
margin: 0px;}
h1 {
font-family: Georgia, Times, serif;
font-size: 250%;
text-shadow: 2px 2px 3px #666666;
padding-bottom: 10px;}
h2 {
```

[Type text]



[Type text]

```
font-family: "Gill Sans", Arial, sans-serif;
```

```
font-size: 90%;
```

```
text-transform: uppercase;
```

```
letter-spacing: 0.2em;}
```

```
h3 {
```

```
font-size: 150%;}
```

```
p {
```

```
font-family: Arial, Verdana, sans-serif;
```

```
line-height: 1.4em;
```

```
color: #665544;}
```

```
p.intro:first-line {
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```
font-weight: bold;}
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```
.credits {
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```
font-style: italic;
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text-align: right;}
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```

```
a:hover {
```

```
text-decoration: underline;}
```

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thead th {
```

```
background-color: #BDEAFF;
```

```
width: 100px;
```

```
}
```

```
tbody th {
```

```
background-color: #FFFF99;
```

```
}
```

```
tfoot th {
```

```
background-color: #C2FE9A;
```

```
}
```

```
tfoot th:last-of-type {
```

```
text-align: right;
```

```
}
```

```
td {
```

```
text-align: center;
```

```
}
```

[Type text]

[Type text]

```
td:last-of-type {
text-align: right;
}
</style>
<body bgcolor=pink border=1>
<center><h1>Events we provide </h1></center>
<center><table border=6 height=30% width=60%><tr>
<th background-color: #BDEAFF; width: 100px; >Event ID
<th>Event Name
<th>Description
<th>Price
<tr>
<th>100
<td background-color: #BDEAFF; width: 100px; >Birthday Events
<td>we provide birthday events. we provide you all the services for
birthday events
<td>10000 per day
<tr>
<th background-color: #BDEAFF; width: 100px; >101
<td background-color: #BDEAFF; width: 100px; >Marriage Events
<td>we provide marriage events. we provide you all the services for
marriage events
<td>10000 per day
<tr>
<th background-color: #BDEAFF; width: 100px; >102
<td background-color: #BDEAFF; width: 100px; >Friends Events
<td>we provide friends events. we provide you all the services for
friends events
<td>10000 per day
</table></center>
<br>
<br><h4>If you want to book an event, please fill the following details.
<form onSubmit="return checkForEvents();">
Please enter event ID & event name:<br>
<input type="text" id="eventid">
```

[Type text]

[Type text]

```
<input type="text" id="eventname">
<input type="submit" value="Submit Form">
</form>
<script type="text/javascript">
function checkForEvents() {
if (document.getElementById("eventid").value.length == 0) {
    alert("please enter event id");
    }

if (document.getElementById("eventname").value.length == 0) {
    alert("please enter event name..");
    }
else
{
    var x=document.getElementById("eventid").value;
    var y=document.getElementById("eventname").value;
    document.writeln("your event booking completed..");
    document.writeln("<body bgcolor=pink><font color=green>your eventid is
    </font> </body>" +
    x );
    document.writeln("<font color=blue>your event name is </font>" +y);
    }
    }
</script>
</body>
</html>
```

[Type text]



[Type text]

## 7.DATABASE TABLES

### 1) Admin Table:

Field	Type	Null	Key	Default	Extra
Employerid	int(5)	NO		0	
Name	varchar(20)	NO		NULL	
Mobile	bigint(10)	NO		NULL	
Email	varchar(20)	NO		NULL	
Pwd	varchar(20)	NO		NULL	
Repwd	varchar(20)	NO		NULL	

### 2) booking:

Field	Type	Null	Key	Default	Extra
Bid	int(5)	NO	PRI	NULL	auto_increment
Eventide	int(20)	NO		NULL	
Days	int(3)	NO		NULL	
Bdate	varchar(20)	NO		NULL	
eventname	varchar(20)	NO		NULL	
Custname	varchar(20)	NO		NULL	
Email	varchar(30)	NO		NULL	

[Type text]

[Type text]

### 3) customer:

Field	Type	Null	Key	Default	Extra
custid	int(5)	NO	PRI	NULL	auto_increment
name	varchar(20)	NO		NULL	
mobile	bigint(10)	NO		NULL	
email	varchar(20)	NO		NULL	
pwd	varchar(20)	NO		NULL	
repwd	varchar(20)	NO		NULL	

### 4) Events:

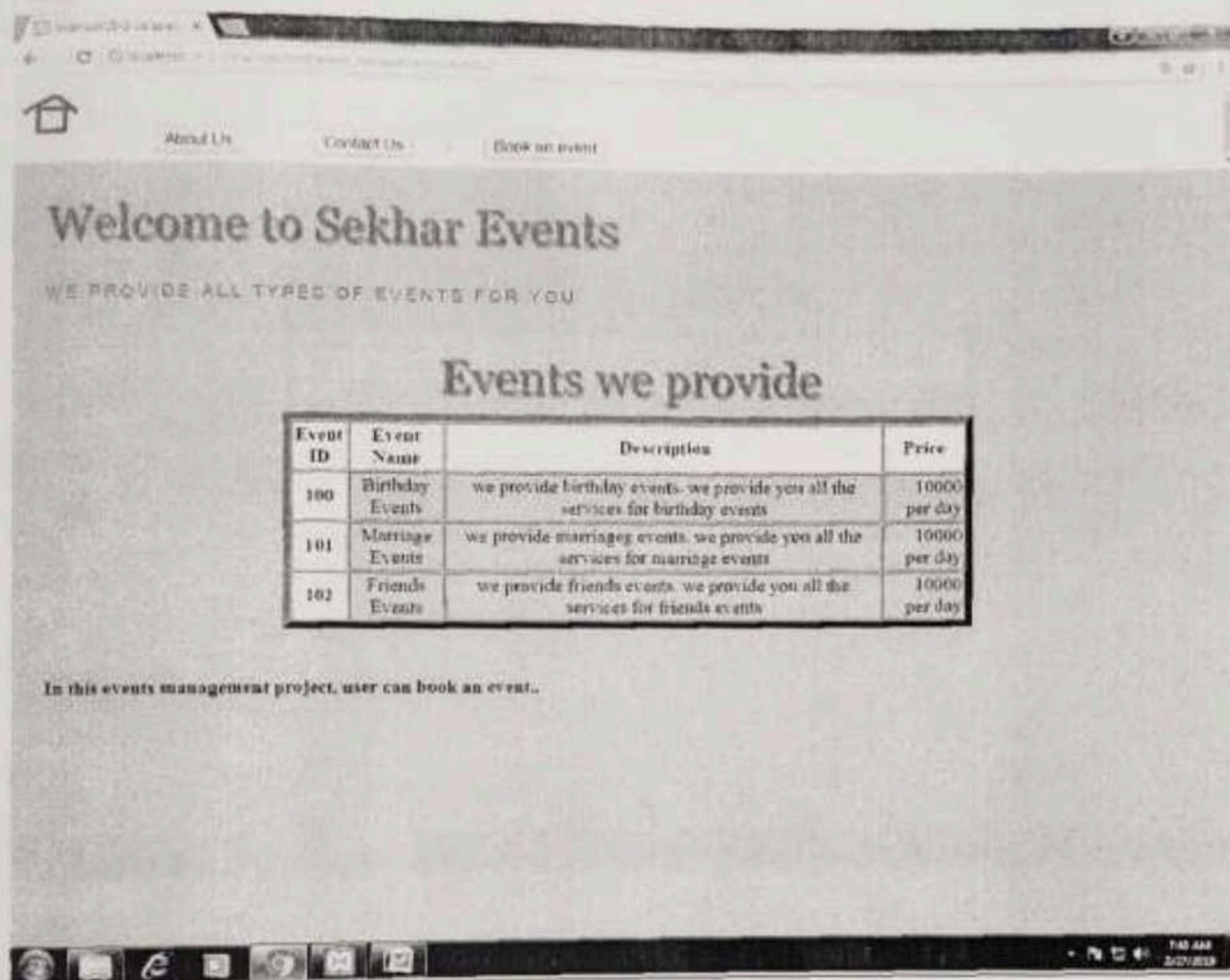
Field	Type	Null	Key	Default	Extra
Eventide	int(5)	NO	PRI	NULL	auto_increment
eventname	varchar(30)	NO		NULL	
Price	bigint(10)	NO		NULL	

[Type text]

[Type text]

## 8.OUTPUT SCREENS

### 1) Home Page:

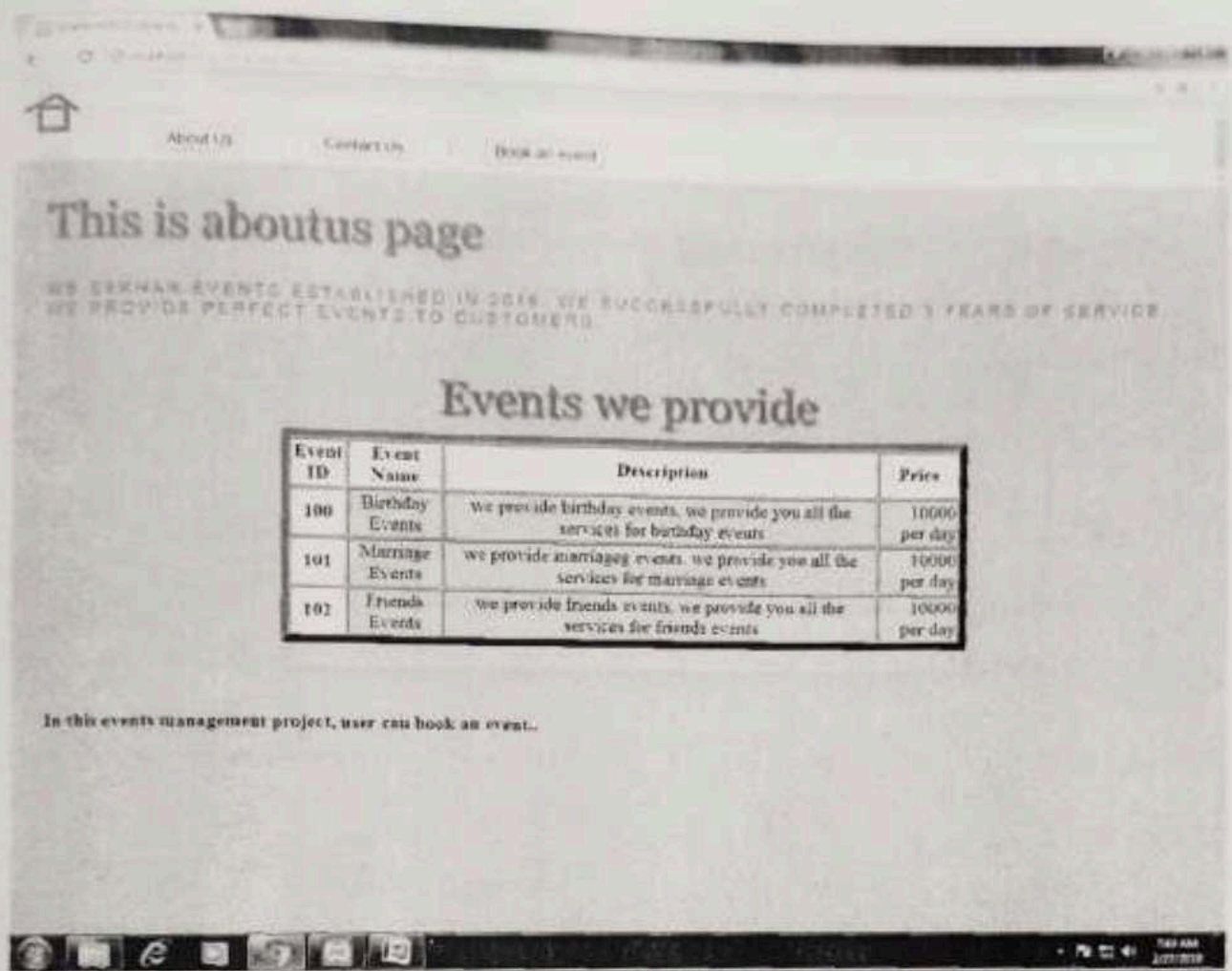


[Type text]



[Type text]

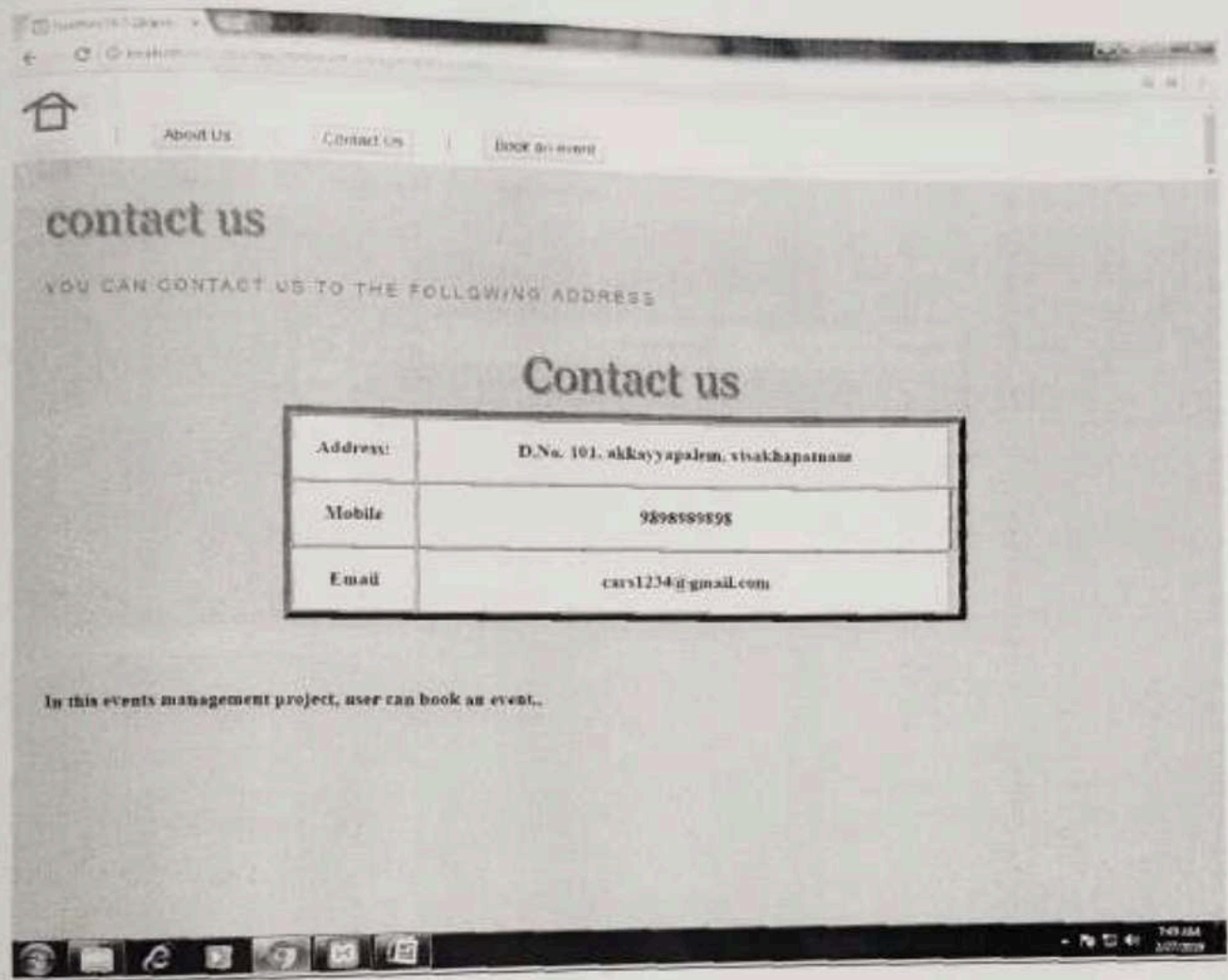
## 2) About us page:



[Type text]

[Type text]

### 3) Contact us page:



[Type text]

[Type text]

4) Book an event page:

Events we provide

Event ID	Event Name	Description	Price
100	Birthday Events	we provide birthday events. we provide you all the services for birthday events	10000 per day
101	Marriage Events	we provide marriage events. we provide you all the services for marriage events	10000 per day
102	Friends Events	we provide friends events. we provide you all the services for friends events	10000 per day

If you want to book an event, please fill the following details.  
Please enter event ID & event name:

Submit Form

[Type text]



[Type text]

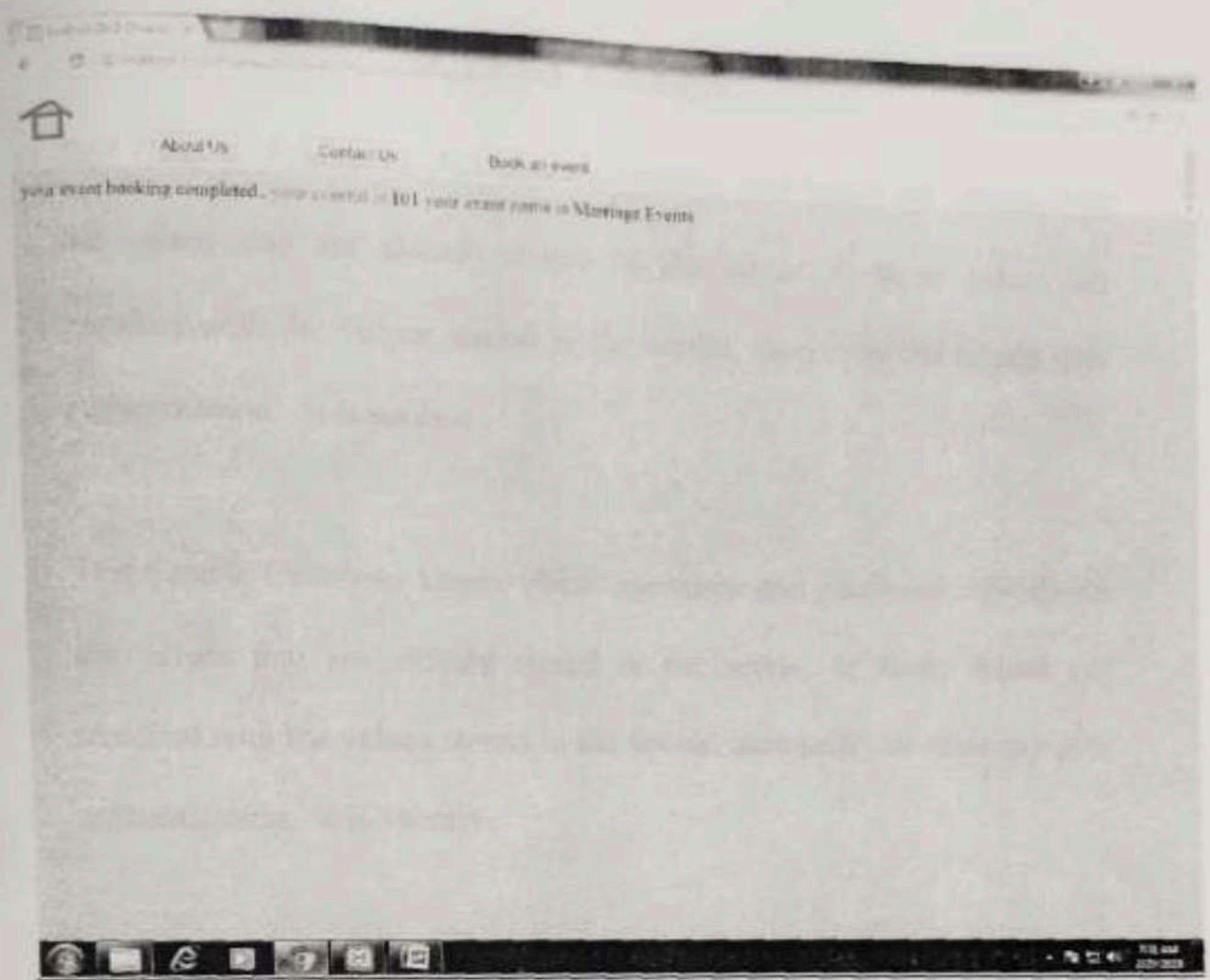
## 5) Booking completion page:

Event ID	Event Name	Description	Price
100	Birthday Events	we provide birthday events. we provide you all the services for birthday events	10000 per day
101	Marriage Events	we provide marriage events. we provide you all the services for marriage events	10000 per day
102	Friends Events	we provide friends events. we provide you all the services for friends events	10000 per day

If you want to book an event, please fill the following details.  
Please enter event ID & event name:

[Type text]

[Type text]



[Type text]

## 9. TEST CASES

- 1) Test Case 1: Admin Login- check username and password values with the values that are already stored in the server. If these values are matched with the values stored in the server, then only the admin gets authentication.- It is success.
- 2) Test Case 2: Customer Login: check username and password values with the values that are already stored in the server. If these values are matched with the values stored in the server, then only the customer gets authentication.- It is success.
- 3) Test Case 3: Book Event: first search for event. After that book event. Check all values are properly storing in booking table. – it is success.
- 4) Test Case 4: View Bookings: login to admin panel. After that check in view bookings page. Already booked events are available in that page.- it is success.



[Type text]

## **10.LIMITATIONS OF PROJECT**

In this project we developed all the functionalities of event organizations. Here limitations are, this project not contains all the roles of event management employees. Here we used only admin to manage and maintain applications. In real world applications, multiple branches of customers exist. Here in this project we used only one branch customers for event organization.

[Type text]

[Type text]

## **11.SCOPE OF FUTURE REFERENCE**

This project is very much used in future for event management related applications. Here, we developed this application with fully secured server side scripting language PHP. All the functionalities of event management application are included in this project.

[Type text]

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