

**PROJECT REPORT**

**Computer Center Management System**

**Submitted by**

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## **ABSTRACT**

To develop a Computer Institute Management System that will overlook the activities going inside the particular institutions without manual processing. All information should be updated automatically by using the information stored in the database by providing a GUI interface to the end user. The main motive behind this Computer Institute Management System project is to develop a system which will be able to handle the overall tasks going inside the institutions without much effort.

Computer Centre Management System

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## **1. INTRODUCTION**

The objective of this project is to develop a system that automates the processes and activities based on Computer Center.

### **1.2 INTRODUCTION ABOUT DOMAIN**

To provide correct information to the correct person, it will provide login menu for admin. This Computer Institute Management System will be accessed by two types of users:-

- 1. Admin.**
- 2. Employee**

Admin will have to authority to add, delete, modify for all the contents and information including its data used in this Computer Institute Management System. Admin will also be responsible to provide user id to their different employees. Admin will have the authority to add information and provide permission to particular person for accessing particular resources under this system. Employee will have the authority to add information and manage the datas of the users.

### **1.3 PROJECT DESCRIPTION**

The Computer Institute Management System is all about managing the services in computer centre..The main motive behind this Computer Institute Management System project is to develop a system which will able to handle the overall tasks going inside the institutions without much effort. The main motive behind this Computer Institute Management System project is to develop a system which will able to handle the overall tasks going inside the institutions without much effort.

## **1.4 SCOPE OF WORK**

Any Institute faces various difficulties in managing records along with its various attributes associated with this system. They have to maintain various records manually. They have to check manually for each and every activity going inside particular institutions. To overcome this problem a computer based Computer Institute Management System is required. This project can make daily work faster and mistake free.

## **2. SYSTEM ANALYSIS**

### **2.1 EXISTING SYSTEM**

Current Computer Institute Management System is not able to maintain dynamic information and not able to keep records of that particular event. To maintain all these records they have to use old process of record keeping system that is by using files and papers. This information can be misused or may include fault entry which will not able to provide correct information. If any error occurs then manual searching and updating process required to correct that particular information. Due to these limitations we have developed new "Computer institute management system project" which could solve all the above problems.

### **2.2 PROPOSED SYSTEM**

- **Reliable & accurate:** This is a computer based information system. All the calculation is done automatically by the computers so less chance of human errors.
- **Non redundant information:** This is a computer based management information system so it contains various checks that reduce data redundancy.

- Fast and efficient processing: New system uses database as backend. User can get the information easily, fast and efficiently.
- Centralized database: In new Computer institute management system project data records are kept in centralized database. Therefore any authorized user can access record. Display of daily updated information is easy. Searching of any particular record is easy and faster. This system provides secure database access to the only authorized person.
- GUI based interactive screens: Proposed system contains GUI based interactive screens that are easy to understand.

### 3. SOFTWARE DEVELOPMENT ENVIRONMENT

Broadly this website would be able to portrait dynamic content on a webpage as well as give the user interactive input sessions. This would require,

1. A server side scripting language that would process data on the request of the user.
2. An effective way of storing all the data which the website uses to output the results. In short a Database management System.
3. A query language to effectively retrieve ,alter and add to the stored data in our database.
4. A interface to represent the output of the scripting language in the form of html.
5. A web server which is needed to host the website and to do all the computations needed to portrait the generated data on the basis of input received from the user.

Finally, we have chosen PHP as the server side scripting language with Apache as the server facilitating the processing of PHP code. Also, MySQL is the relational database management system used, while SQL is our query language.

PHP became the first choice because of its platform independency and it's widespread use as a web development scripting language giving it an edge over other alternatives. Also it is an open source software and has many built in functions to facilitate common practical problems.

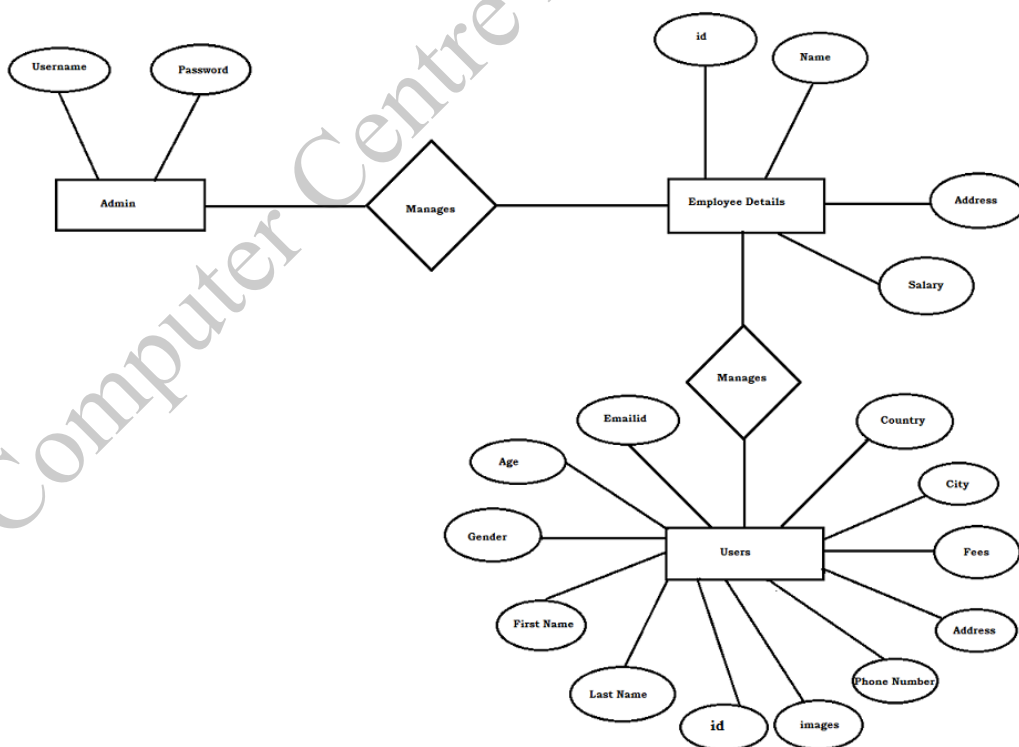
MYSQL became a choice as it's also a platform independent software and

works very well with PHP. PHP facilitates very good communication with the MySQL database. Now the server-Apache was taken as it is an open source project and can be found easily on the internet.

## 4. SYSTEM DESIGN

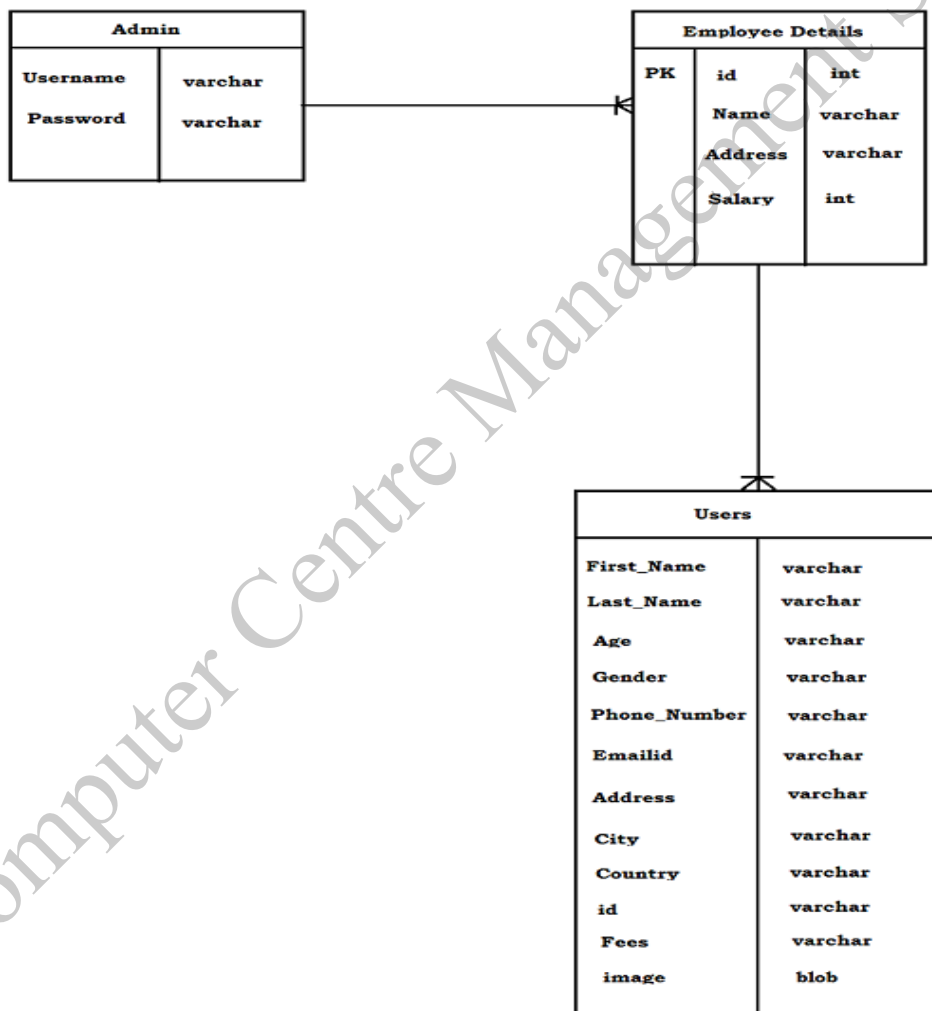
### 4.1 ER DIAGRAM

An Entity-relationship model (ER model) describes the structure of a database with the help of a diagram, which is known as Entity Relationship Diagram (ER Diagram). An ER model is a design or blueprint of a database that can later be implemented as a database.



### 4.2 CLASS DIAGRAM

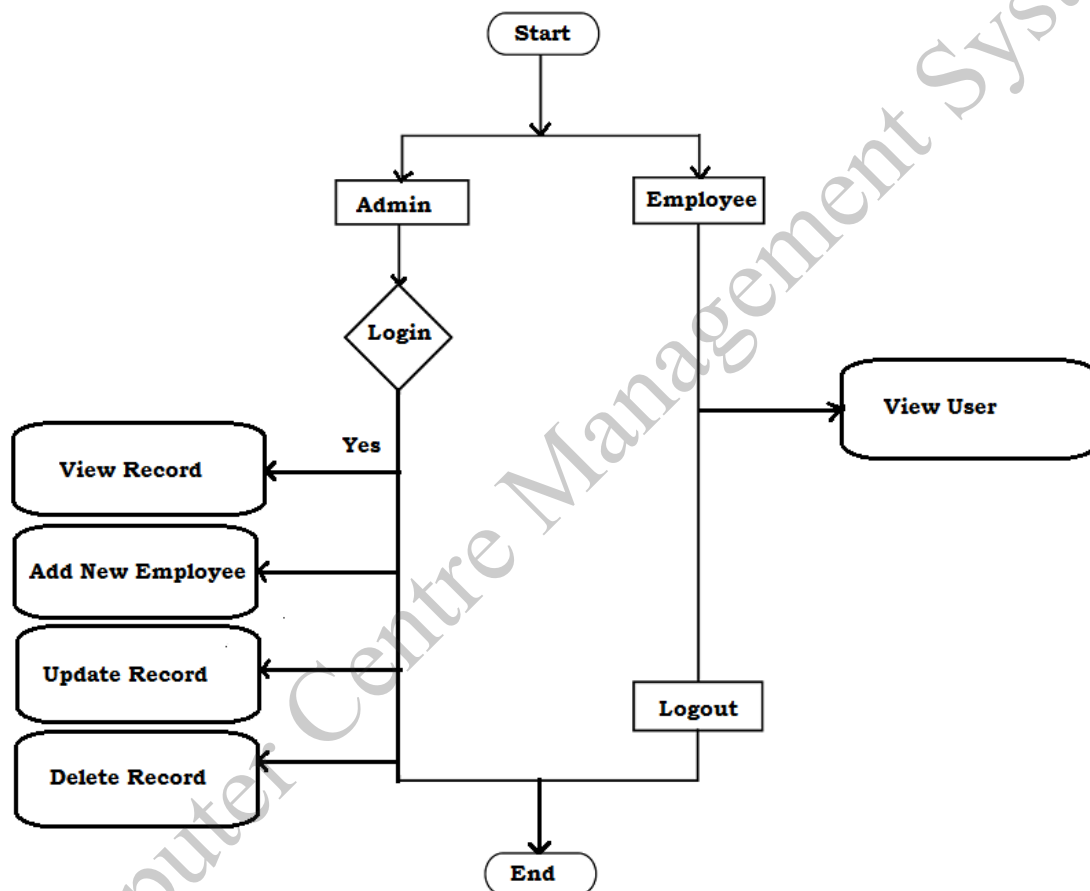
Class diagram is a static diagram and it is used to model the static view of a system. It describes the attributes and operations of a class and also the constraints imposed on the system. The class diagrams are widely used in the modeling of object oriented systems because they are the only UML diagrams, which can be mapped directly with object-oriented languages. Class diagram shows a collection of classes, interfaces, associations, collaborations, and constraints. It is also known as a structural diagram.



#### 4.3 FLOW CHART



A flowchart is a diagram that depicts a process, system or computer algorithm. They are widely used in multiple fields to document, study, plan, improve and communicate often complex processes in clear, easy-to-understand diagrams. Flowcharts, sometimes spelled as flow charts, use rectangles, ovals, diamonds and potentially numerous other shapes to define the type of step, along with connecting arrows to define flow and sequence.



## **5. SYSTEM REQUIREMENTS**

### **5.1 SOFTWARE SPECIFICATION**

Operating System : Windows 7 or above

Front End : HTML, CSS, JavaScript

Back End : PHP, MySQL

Code Editor : Notepad++, Visual Code

Software : XAMPP Server

Server : Apache Web

Browser : Google Chrome

### **5.2 HARDWARE SPECIFICATION**

RAM : 1 GB or above

Processor : 1 GHz or more

Hard Drive : 32 GB or above

Network Connectivity: LAN or Wi-Fi

## 6. DATABASE TABLES

### 1. Table- adminlogin

The screenshot shows the phpMyAdmin interface for the 'demo' database. The 'adminlogin' table structure is displayed in 'Table structure' view. The table has two columns: 'username' (varchar(30), utf8mb4\_general\_ci) and 'password' (varchar(30), utf8mb4\_general\_ci). The 'password' column is the primary key. The 'Indexes' section shows 'No index defined'. The 'Partitions' section shows 'No partitioning defined'. The 'Information' section provides details about the table's storage and statistics.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	username	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
2	password	varchar(30)	utf8mb4_general_ci		No	None		Primary	Change Drop More

Indexes

No index defined

Partitions

No partitioning defined

Information

Data	Index	Overhead	Effective	Total	Format	Collation	Next autoindex	Creation	Last update	Last check
16.0 KB	0 B	0 B	16.0 KB	16.0 KB	dynamic	utf8mb4_general_ci	0	Jun 07, 2021 at 12:40 PM	Jun 13, 2021 at 10:20 AM	Jun 13, 2021 at 10:20 AM

Space usage

Row statistics

### 2. Table- employees

The screenshot shows the phpMyAdmin interface for the 'demo' database. The 'employees' table structure is displayed in 'Table structure' view. The table has four columns: 'id' (int(11), AUTO\_INCREMENT), 'name' (varchar(100), utf8mb4\_general\_ci), 'address' (varchar(255), utf8mb4\_general\_ci), and 'salary' (int(10)). The 'id' column is the primary key. The 'Indexes' section shows 'PRIMARY BTREE'. The 'Partitions' section shows 'No partitioning defined'. The 'Information' section provides details about the table's storage and statistics.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	name	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
3	address	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
4	salary	int(10)			No	None			Change Drop More

Indexes

PRIMARY BTREE

Partitions

No partitioning defined

Information

Data	Index	Overhead	Effective	Total	Format	Collation	Next autoindex	Creation	Last update	Last check
16.0 KB	0 B	0 B	16.0 KB	16.0 KB	dynamic	utf8mb4_general_ci	17	Jun 08, 2021 at 03:34 PM	Jun 13, 2021 at 11:29 AM	Jun 13, 2021 at 11:29 AM

Space usage

Row statistics

### 3. users

The screenshot displays the phpMyAdmin interface for the 'users' table. The table structure is as follows:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	First_Name	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
2	Last_Name	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
3	Age	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
4	Gender	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
5	Phone_Number	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
6	Emailid	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
7	Address	varchar(30)	utf8mb4_general_ci		No	None			Change Drop More
8	City	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
9	Country	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
10	Id	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
11	Fees	varchar(25)	utf8mb4_general_ci		No	None			Change Drop More
12	Image	blob			No	None			Change Drop More

The interface also shows the 'Indexes' tab with 'No index defined!' and the 'Partitions' tab with 'No partitioning defined!'. A watermark 'Computer Centre Management System' is overlaid diagonally across the image.

## 7. SOURCE CODE

index.php

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<title>PHP login system</title>
```

```
<!-- insert style.css file inside index.html-->
```

```
<link rel="stylesheet" type="text/css" href="style.css">
```

```
<style>
```

```
h1 {
```

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

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

```
}
```

</style>

</head>

<body>

<div>

<button id="Button"><b>Admin Login</b></button>

<script type="text/javascript">

document.getElementById("Button").onclick = function() {

location.href = "admin.php";

};

</script>

</p>

</div>

<h1 style="color:brown;">Mentorus Computer Training Centre</h1>

``

`</div>`

`</body>`

`</html>`

**admin.php**

`<!DOCTYPE html>`

`<html lang="en">`

`<head>`

`<title>login system</title>`

`<!-- insert style.css file inside index.html-->`

`<link rel="stylesheet" type="text/css" href="style.css">`

`</head>`

<body>

<div id="frm">

<img src = "../images/adminlogin.jpg" alt="admin" width="500" height="300" />

<form name="f1" action="authentication.php" onsubmit="return validation()" method="POST">

<p>

<label><b> UserName: </b></label>

<input type="text" id="user" name="user" />

</p>

<p>

<label><b> Password:</b> </label>

<input type="password" id="pass" name="pass" />

</p>



<p>

<input type="submit" id="click" value="Login" />

<input type="reset" id="click" value="Cancel" />

</form>

</div>

<!-- validation for empty field -->

<script>

function validation() {

var id = document.f1.user.value;

var ps = document.f1.pass.value;

if (id.length == "" && ps.length == "") {

alert("User Name and Password fields are empty");

return false;

```
} else {
```

```
    if (id.length == "") {
```

```
        alert("User Name is empty");
```

```
        return false;
```

```
    }
```

```
    if (ps.length == "") {
```

```
        alert("Password field is empty");
```

```
        return false;
```

```
    }
```

```
}
```

```
}
```

```
</script>
```

```
</body>
```

</html>

## connection.php

<?php

`$servername = "localhost";`

`$username = "root";`

`$password = "";`

`$dbname = "demo";`

`$con = mysqli_connect($servername, $username, $password, $dbname);`

`if(mysqli_connect_errno()) {`

`die("Failed to connect with MySQL: ". mysqli_connect_error());`

`}`

`?>`

## Retrieve.php

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<title>Dashboard</title>
```

```
<linkrel="stylesheet"href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css">
```

```
<linkrel="stylesheet"href="https://maxcdn.bootstrapcdn.com/font-awesome/4.7.0/css/font-awesome.min.css">
```

```
<script src="https://code.jquery.com/jquery-3.5.1.min.js"></script>
```

```
<scriptsrc="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js"></script>
```

```
<scriptsrc="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/js/bootstrap.min.js"></script>
```

```
<style>
```

```
.wrapper{
```

```
width: 600px;
```

```
margin: 0 auto;
```

```
}
```

```
table tr td:last-child{
```

```
width: 120px;
```

```
}
```

```
</style>
```

```
<script>
```

```
$(document).ready(function(){
```

```
 $('[data-toggle="tooltip"]').tooltip();
```

```
});
```

```
</script>
```

```
</head>
```

```
<body>
```

```
<p>
```

```
<button id="Button" class="float-left submit-button"><b>View user</b></button>
```

```
<script type="text/javascript">
```

```
document.getElementById("Button").onclick = function() {
```

```
location.href = "user.php";
```

```
};
```

```
</script>
```

```
</p>
```

```
<div class="wrapper">
```

```
<div class="container-fluid">
```

```
<div class="row">
```

```
<div class="col-md-12">
```

```
<div class="mt-5 mb-3 clearfix">
```

```
<h2 class="pull-left">Employees Details</h2>
```

```
<a href="create.php" class="btn btn-success pull-right"><i class="fa  
fa-plus"></i> Add New Employee</a>
```

```
</div>
```

```
<?php
```

```
// Include config file
```

```
require_once "connection.php";
```

```
// Attempt select query execution
```

```
$sql = "SELECT * FROM employees";
```

```
if($result = mysqli_query($con, $sql)){
```

```
if(mysqli_num_rows($result) > 0){
```

```
echo '<table class="table table-bordered table-striped">';
```

```
echo "<thead>";
```

```
echo "<tr>";
```

```
echo "<th>id</th>";
```

```
echo "<th>Name</th>";
```

```
echo "<th>Address</th>";
```

```
echo "<th>Salary</th>";
```

```
echo "<th>Action</th>";
```

```
echo "</tr>";
```

```
echo "</thead>";
```

```
echo "<tbody>";
```

```
while($row = mysqli_fetch_array($result)){
```

```
echo "<tr>";
```



```
echo "<td>" . $row['id'] . "</td>";
```

```
echo "<td>" . $row['name'] . "</td>";
```

```
echo "<td>" . $row['address'] . "</td>";
```

```
echo "<td>" . $row['salary'] . "</td>";
```

```
echo "<td>";
```

```
echo '<a href="read.php?id='. $row['id'] .'" class="mr-3" title="View Record" data-toggle="tooltip"><span class="fa fa-eye"></span></a>';
```

```
echo '<a href="update.php?id='. $row['id'] .'" class="mr-3" title="Update Record" data-toggle="tooltip"><span class="fa fa-pencil"></span></a>';
```

```
echo '<a href="delete.php?id='. $row['id'] .'" title="Delete Record" data-toggle="tooltip"><span class="fa fa-trash"></span></a>';
```

```
echo "</td>";
```

```
echo "</tr>";
```

```
}
```

```
echo "</tbody>";
```

```
echo "</table>";
```

```
// Free result set
```

```
mysqli_free_result($result);
```

```
} else{
```

```
        echo '<div class="alert alert-danger"><em>No records were  
found.</em></div>';
```

```
}
```

```
} else{
```

```
    echo "Oops! Something went wrong. Please try again later.";
```

```
}
```

```
// Close connection
```

```
mysqli_close($con);
```

```
?>
```

</div>

</div>

</div>

</div>

</body>

</html>

User.php

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<title>Dashboard</title>

<link rel="stylesheet"  
href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css">

```
<link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/font-awesome/4.7.0/css/font-awesome.min.css">
```

```
<link rel="stylesheet" type="text/css" href="style.css">
```

```
<script src="https://code.jquery.com/jquery-3.5.1.min.js"></script>
```

```
<script
src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js"></script>
```

```
<script
src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/js/bootstrap.min.js"></script>
```

```
<style>
```

```
.wrapper{
```

```
width: 1500px;
```

```
margin: 0 auto;
```

```
}
```

```
table tr td:last-child{
```

```
width: 120px;
```

```
}
```

```
</style>
```

```
<script>
```

```
$(document).ready(function(){
```

```
    $('[data-toggle="tooltip"]').tooltip();
```

```
});
```

```
</script>
```

```
</head>
```

```
<body>
```

```
<div class="wrapper">
```

```
<div class="container-fluid">
```

```
<div class="row">
```

```
<div class="col-md-12">
```

```
<div class="mt-5 mb-3 clearfix">
```

```
<h2 class="pull-left">Users Details</h2>
```

```
</div>
```

```
<?php
```

```
// Include config file
```

```
require_once "connection.php";
```

```
// Attempt select query execution
```

```
$sql = "SELECT * FROM users";
```

```
if($result = mysqli_query($con, $sql)){
```

```
if(mysqli_num_rows($result) > 0){
```

```
echo '<table class="table table-bordered table-striped">';
```

```
echo "<thead>";
```

```
echo "<tr>";
```

```
echo "<th>First Name</th>";
```

```
echo "<th>Last Name</th>";
```

```
echo "<th>Age</th>";
```

```
echo "<th>Gender</th>";
```

```
echo "<th>Phone Number</th>";
```

```
echo "<th>Emailid</th>";
```

```
echo "<th>Address</th>";
```

```
echo "<th>City</th>";
```

```
echo "<th>Country</th>";
```

```
echo "<th>id</th>";
```

```
echo "<th>Fees</th>";
```

```
echo "<th>image</th>";
```

```
echo "</tr>";
```

```
echo "</thead>";
```

```
echo "<tbody>";
```

```
while($row = mysqli_fetch_array($result)){
```

```
echo "<tr>";
```

```
echo "<td>" . $row['First_Name'] . "</td>";
```

```
echo "<td>" . $row['Last_Name'] . "</td>";
```

```
echo "<td>" . $row['Age'] . "</td>";
```

```
echo "<td>" . $row['Gender'] . "</td>";
```

```
echo "<td>" . $row['Phone_Number'] . "</td>";
```

```
echo "<td>" . $row['Emailid'] . "</td>";
```

```
echo "<td>" . $row['Address'] . "</td>";
```



```
echo "<td>" . $row['City'] . "</td>";
```

```
echo "<td>" . $row['Country'] . "</td>";
```

```
echo "<td>" . $row['id'] . "</td>";
```

```
echo "<td>" . $row['Fees'] . "</td>";
```

```
echo "<td>". '<imgsrc="data:image;base64,'.base64_encode($row["image"])."' alt="image" style="width:120px; height:70px;">'. "</td>";
```

```
echo "</tr>";
```

```
}
```

```
echo "</tbody>";
```

```
echo "</table>";
```

```
// Free result set
```

```
mysqli_free_result($result);
```

```
} else{
```

```
echo '<div class="alert alert-danger"><em>No records were found.</em></div>';
```

```
}
```

```
} else{
```

```
echo "Oops! Something went wrong. Please try again later.";
```

```
}
```

```
// Close connection
```

```
mysqli_close($con);
```

```
?>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<a href="logout.php" class="float-right  
submit-button"><button><b>Logout</b></button></a>
```

```
</body>
```

```
</html>
```

Style.css

```
body {
```

```
    background: #eee;
```

```
}
```

```
.btnn{
```

```
    position: absolute;
```

```
    right: 0;
```

```
    bottom: 0;
```

```
}
```

```
#click {
```

**background-color:** gray; /\* Gray \*/

**border:** none;

**color:** white;

**padding:** 15px 32px;

**text-align:** center;

**text-decoration:** none;

**display:** inline-block;

**font-size:** 16px;

**margin:** 4px 2px;

**cursor:** pointer;

}

**#Button {**

**position:** absolute;

**color:** rgb(63, 56, 56);

**top:** 5%;

**right:** 0;

**width:** 120px;

**transform:** translateY(-50%);

}

**#frm {**

**border:** solid gray 1px;

**width:** 25%;

**border-radius:** 2px;

**margin:** 120px auto;

**background:** powderblue;

**padding:** 50px;

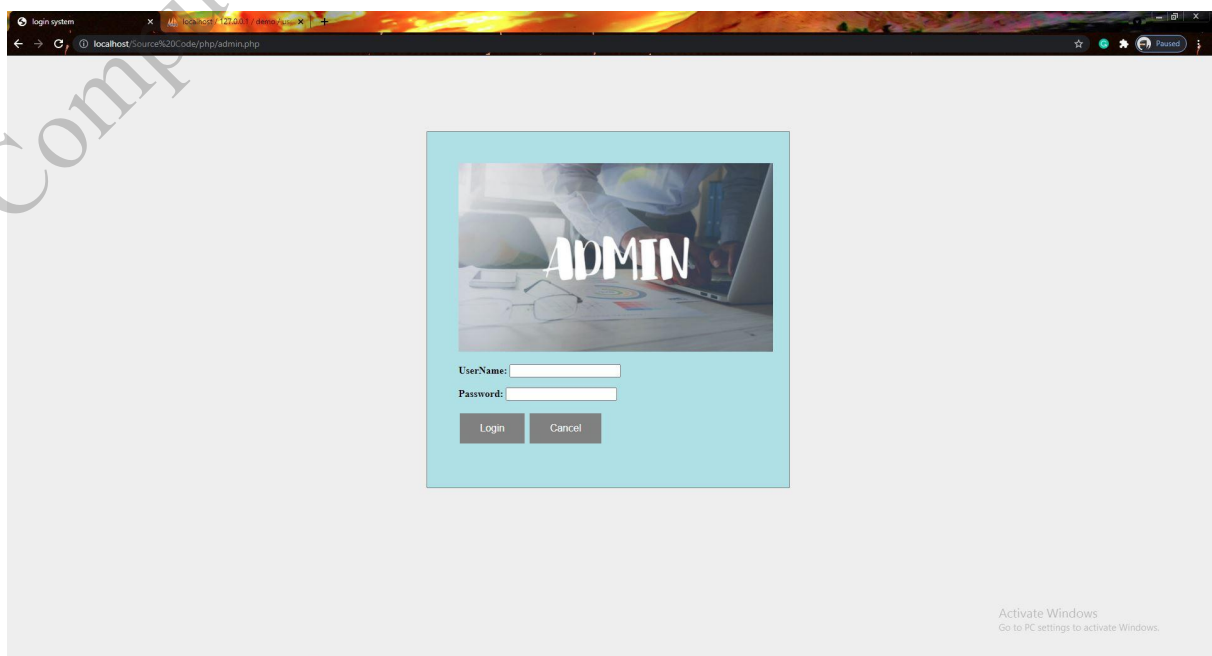
}

## 8. SCREENSHOTS

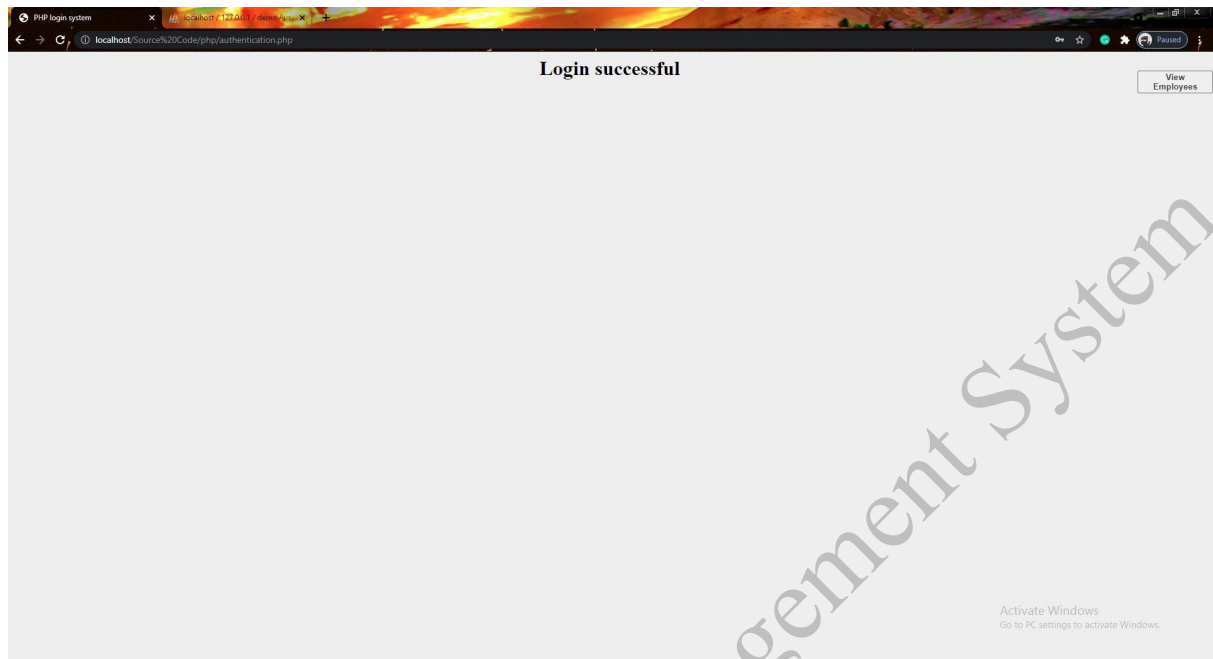
### 1. Homepage



### 2. Admin Login



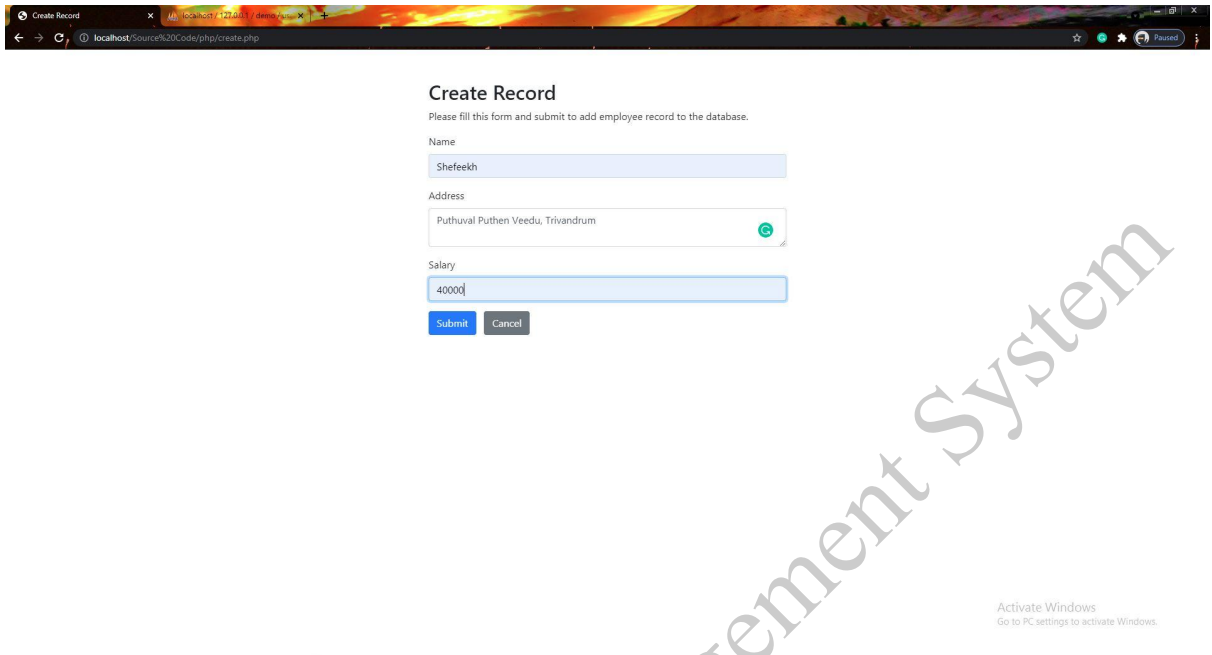
### 3. Login Page



### 4. Employee Details



## 5. Add New Employee



**Create Record**

Please fill this form and submit to add employee record to the database.

Name  
Shefeekh

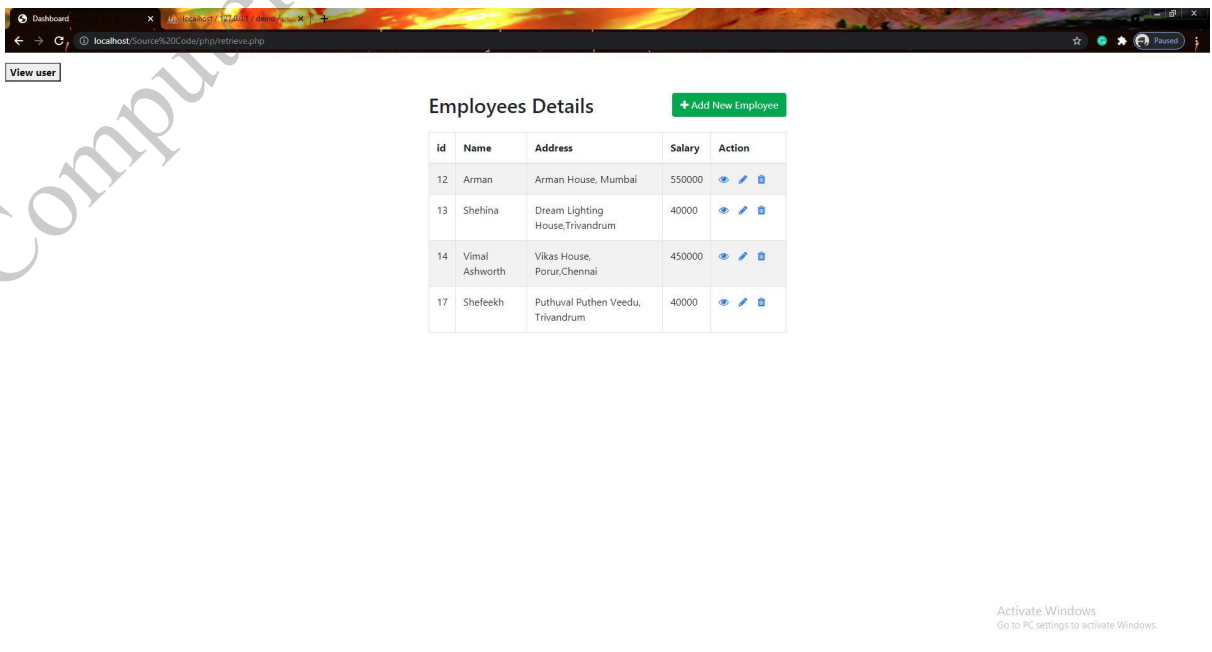
Address  
Puthuval Puthen Veedu, Trivandrum

Salary  
40000

[Submit](#) [Cancel](#)

Activate Windows  
Go to PC settings to activate Windows.

## 6. Employee Added



**Employees Details** [+ Add New Employee](#)

[View user](#)

Id	Name	Address	Salary	Action
12	Arman	Arman House, Mumbai	550000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
13	Shehina	Dream Lighting House, Trivandrum	40000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
14	Vimal Ashworth	Vikas House, Porur, Chennai	450000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
17	Shefeekh	Puthuval Puthen Veedu, Trivandrum	40000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>

Activate Windows  
Go to PC settings to activate Windows.



## 7. View Record



### View Record

Name  
**Arman**

Address  
**Arman House, Mumbai**

Salary  
**550000**

[Back](#)

Activate Windows  
Go to PC settings to activate Windows.

## 8. Update Record



### Update Record

Please edit the input values and submit to update the employee record.

Name

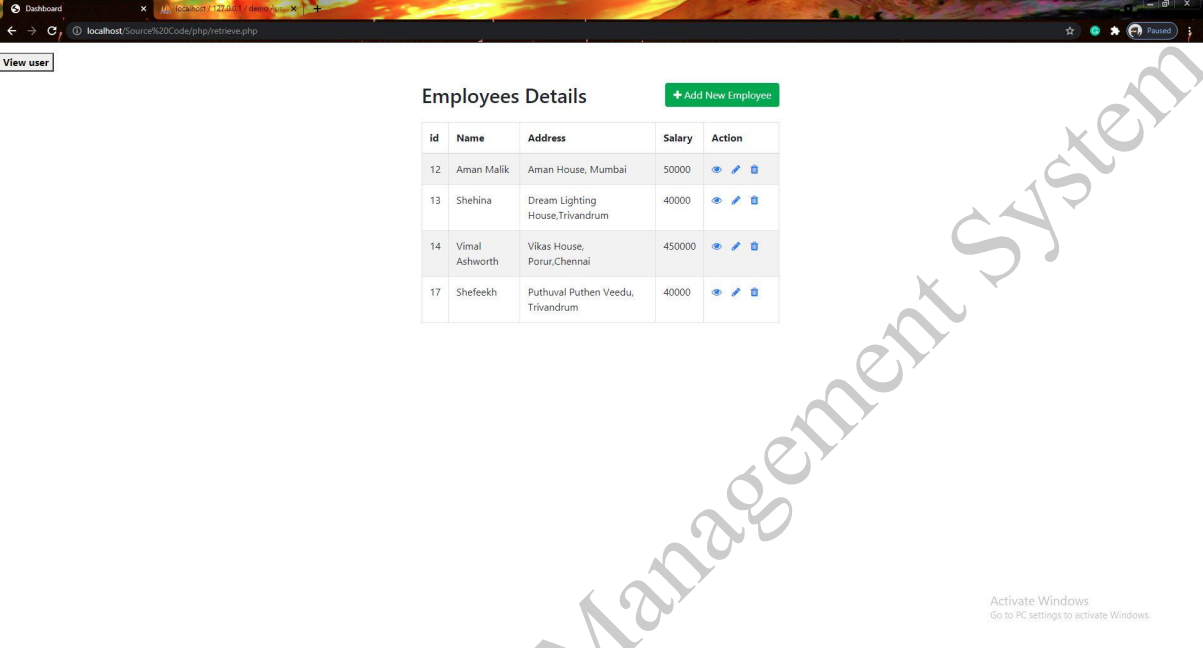
Address

Salary

[Submit](#) [Cancel](#)

Activate Windows  
Go to PC settings to activate Windows.

## 9. Updated Record

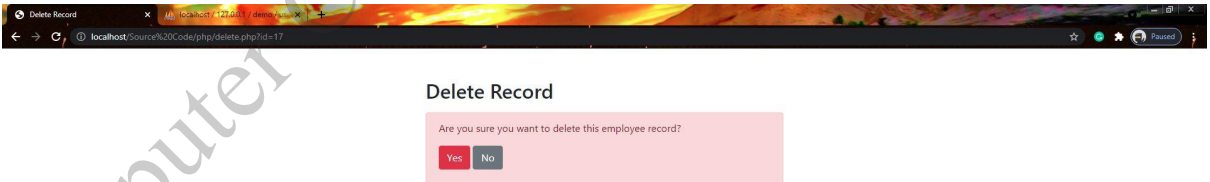


The screenshot shows a web browser window with the URL `localhost/Source%20Code/php/retrieve.php`. The page title is "Dashboard". Below the title, there is a "View user" button. The main content area is titled "Employees Details" and features a green button labeled "+ Add New Employee". Below this, there is a table with the following data:

Id	Name	Address	Salary	Action
12	Aman Malik	Aman House, Mumbai	50000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
13	Shehina	Dream Lighting House, Trivandrum	40000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
14	Vimal Ashworth	Vikas House, Porur, Chennai	450000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
17	Shefeekh	Puthuval Puthen Veedu, Trivandrum	40000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>

At the bottom right of the page, there is a message: "Activate Windows. Go to PC settings to activate Windows."

## 10. Delete Record



The screenshot shows a web browser window with the URL `localhost/Source%20Code/php/delete.php?id=17`. The page title is "Delete Record". Below the title, there is a confirmation dialog with the text: "Are you sure you want to delete this employee record?". The dialog has two buttons: "Yes" and "No".

## 11. Record Deleted

Dashboard

localhost:122.0.0 / admin/user.php

View user

### Employees Details

+ Add New Employee

id	Name	Address	Salary	Action
12	Aman Malik	Aman House, Mumbai	50000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
13	Shehina	Dream Lighting House, Trivandrum	40000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
14	Vimal Ashworth	Vikas House, Porur, Chennai	450000	<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>







Activate Windows  
Go to PC settings to activate Windows.

## 12. View User

Dashboard

localhost:122.0.0 / admin/user.php

### Users Details

First Name	Last Name	Age	Gender	Phone Number	Emailid	Address	City	Country	id	Fees	image
Maryam	Karimi	23	Female	7736194621	maryam1998@gmail.com	Thoppil House, Vazhuthacadu	Trivandrum	India	1	500	
Alan	Samuel	25	Male	9995205035	alan@gmail.com	Alan House, Sreekaryam	Trivandrum	India	2	700	
Najva	Ajmal	23	Female	9633255592	najvaajmal@gmail.com	Angel House, Palayam	Trivandrum	India	3	600	
Kevin	Daniel	25	Male	8089373771	henry2396@gmail.com	Vikas House, Karyavattom	Trivandrum	India	4	700	
Hema	Malini	24	Female	9656954995	hema@gmail.com	Light Lamp House, Palayam	Trivandrum	India	5	800	
Sam	Manual	23	Male	9563803066	sammanual@gmail.com	Dream house, Vallakadavu	Trivandrum	India	6	700	

Logout

Activate Windows  
Go to PC settings to activate Windows.

## 9. CONCLUSION

The purpose of this project was to help the Institute/College/School facing various difficulties in managing student and staff member's records. Hence, this Computer Institute Management System project will help to develop a system which will be able to handle the overall tasks going inside the institutions without much effort.

## 10. REFERENCE

1. <https://www.tutorialrepublic.com/php-tutorial/php-mysql-crud-application.php>
2. <https://www.w3schools.com/php/DEFAULT.asp>
3. <https://stackoverflow.com/>
4. <https://phpgurukul.com/php-tutorials/>

Computer Centre Management System