

Experiment No: 01

Experiment Name: Write HTML code for following table and design it your own choice using CSS.

A test table with merged cells

	Average		Red eyes
	height	weight	
Males	1.9	0.003	40%
Females	1.7	0.002	43%

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>

  <style>
    table,tr,td,th{
      border: 2px solid black;
      border-collapse: collapse;
      width: 30%;
      text-align: center;
    }
  </style>
</head>
<body>
  <center><pre><h2> <i> A test table with merged cells</i></h2></pre></center>
  <center>
    <table border="1">
<tr>
  <th rowspan="2">    <br>    </th>
  <th colspan="2"> Average </th>
  <th rowspan="2"> Red eyes </th>
</tr>

<tr>
  <td> height</td>
  <td> weight</td>
</tr>

<tr>
```

```

        <td> Male</td>
        <td> 1.9</td>
        <td> 0.003</td>
        <td> 40%</td>
    </tr>

    <tr>
        <td> Female</td>
        <td> 1.7</td>
        <td> 0.002</td>
        <td> 43%</td>
    </tr>
</table></center>
</body>
</html>

```

Experiment No: 02

Experiment Name: Create a web page for internal links; when the user clicks on different links on the webpage it should go to the appropriate locations/sections in the same page and display different order list.

HTML Code:

```

<!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>Document</title>
    <link href='https://unpkg.com/boxicons@2.1.4/css/boxicons.min.css' rel='stylesheet'>
    <link rel="stylesheet" href="style.css">

    <style>
        /* Style for the navigation links */
        #nav {
            text-align: center;
            margin: 20px;
        }

        #nav a {
            text-decoration: none;
            margin: 10px;
        }
        /* Style for the ordered lists */
        #list1, #list2, #list3 {
            display: none;
        }
        /* Style for the visible ordered list */
    </style>

```

```

    #list1.active, #list2.active, #list3.active {
        display: block;
    }
</style>

</head>
<body>
    <div id="nav">

        <a href="#home">Section 1</a>
        <a href="#services">Section 2</a>
        <a href="#portfolio">Section 3</a>
        <a href="#about">Section 4</a>
        <a href="#contact">Contact 5</a>
    </div>
</header>
<section class="home" id="home">
    <div class="home-content">
        <h2>Section 1</h2>
        <ol id="list1" class="active">
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>

        </ol>
    </div>
</section>

    <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>
<!-- services section design -->
<section class="services" id="services">
    <div>

        <h2>Section 2</h2>
        <ol id="list1" class="active">
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>

        </ol>
    </div>

```

```

</section>
<br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>
<!-- portfolio design -->
<section class="portfolio" id="portfolio">

<div>
    <h2>Section 3</h2>
    <ol id="list1" class="active">
        <li>Item 1</li>
        <li>Item 2</li>
        <li>Item 3</li>
        <li>Item 1</li>
        <li>Item 2</li>
        <li>Item 3</li>
        <li>Item 1</li>
        <li>Item 2</li>
        <li>Item 3</li>
    </ol>
</div>
</section>
<br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>
<!-- About Sectiton Design -->
<section class="about" id="about">
    <div>
        <h2>Section 4</h2>
        <ol id="list1" class="active">
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
        </ol>
    </div>
</section>
<br><br><br><br><br><br><br><br><br><br><br><br><br>
<!-- Form Section Design -->
<section class="contact" id="contact">

    <div>
        <h2>Section 5</h2>
        <ol id="list1" class="active">
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
            <li>Item 1</li>
            <li>Item 2</li>
            <li>Item 3</li>
        </ol>
    </div>

```

```
        <li>Item 1</li>
        <li>Item 2</li>
        <li>Item 3</li>
    </ol> </div>

</section>

</body>
</html>
```

Experiment No: 03

Experiment Name: Write HTML code for the following picture: i) Alignment text level and text box using CSS and ii) Connect this form into database using PHP.

PHP code:

```
<?php
    $connect=mysqli_connect("localhost","root","","personal_info");
    //require();
    //Insert start
    if(isset($_POST["insert"]))
    {

        $first_name=$_POST["first_name"];
        $email=$_POST["email"];
        $password=$_POST["password"];
        $gender=$_POST["gender"];

        $insert="insert into information1(First_Name,Email>Password,Gender)
values('$first_name','$email', '$password','$gender')";
        $result=mysqli_query($connect,$insert);
        if($result==1)
        {
            echo"Successfully insert a record!";
        }
        else
        {
            echo"Unsuccess";
        }
    } //Insert end

?>
<html>
<head>
    <title>Personal Details</title>
```

```

<style type="text/css">
    body{
        text-align: center;
        font-size: 25px;
    }
    input{
        font-size: 20px;
    }
    table
    {
        margin: auto;
        font-size: 20px;
    }
</style>
</head>
<body>
    <h2>Information Form </h2>
<form method="post" action="">
<table border="0" style="text-align:left" >
    <tr>
        <tr>
            <th>First Name</th>
            <td><input type="text" name="first_name" required></td>
        </tr>
        <tr>
            <th>Email</th>
            <td>input type="text" name="email" required</td>
        </tr>
        <tr>
            <th>Password</th>
            <td><input type="text" name="password"></td>
        </tr>
        <tr>
            <th>Gender</th>
            <td><input type="radio" name="gender" value="Male" checked> Male
                <input type="radio" name="gender" value="Female" Female
            </td>
        </tr>
        <tr>
            <td>

                <input type="submit" name="insert" value="Submit">
            </td>
        </tr>
    </table>

    <br>

</form>

</body>
</html>

```

Experiment No: 04

Experiment Name: Write *JavaScript* to validate the following fields of the above registration page.

- i) Name (Name should contains alphabets and the length should not be less than 6characters).
- ii) Password (Password should not be less than 6 characters length).
- iii) E-mail id (should not contain any invalid and must follow the standard patternname@domain.com)
- iv) Phone number (Phone number should contain 10 digits only).

HTML Code:

```
<!DOCTYPE html>
<html>
<head>
  <title>Personal Details</title>
  <style type="text/css">
    body {
      text-align: center;
      font-size: 25px;
    }

    input {
      font-size: 20px;
    }

    table {
      margin: auto;
      font-size: 20px;
    }
  </style>
</head>
<body>
  <h2>Information Form</h2>
  <form method="post" action="" onsubmit="return validateForm()">
    <table border="0" style="text-align: left">
      <tr>
        <tr>
          <th>First Name</th>
          <td><input type="text" name="first_name" required></td>
        </tr>
        <tr>
          <th>Email</th>
          <td><input type="text" name="email" id="email" required></td>
        </tr>
        <tr>
          <th>Password</th>
          <td><input type="passwor" name="passwor" id="passwor"></td>
        </tr>
      <tr>
    </table>
  </form>
</body>
```

```

        <th>Gender</th>
        <td><input type="radio" name="gender" value="Male" checked> Male
            <input type="radio" name="gender" value="Female"> Female
        </td>
    </tr>
    <tr>
        <td>
            <input type="submit" name="insert" value="Submit">
        </td>
    </tr>
</table>
</form>

<script>
    function validateForm() {
        var name = document.getElementsByName("firstname")[0].value;
        var email = document.getElementById("email").value;
        var password = document.getElementById("password").value;

        // Validate Name
        if (name.length < 6 || !/^[a-zA-Z ]+$/.test(name)) {
            alert("Name should contain alphabets and be at least 6 characters
long.");
            return false;
        }

        // Validate Password
        if (password.length < 6) {
            alert("Password should be at least 6 characters long.");
            return false;
        }

        // Validate Email
        var emailPattern = /^[a-zA-Z0-9._%+-]+@[a-zA-Z0-9.-]+\.[a-zA-Z]{2,4}$/;
        if (!email.match(emailPattern)) {
            alert("Invalid email address. Please use a valid email pattern (e.g.,
name@domain.com).");
            return false;
        }

        return true;
    }
</script>
</body>
</html>

```


Experiment No: 05

Experiment Name: Write HTML code to create a frameset with two vertical frames: the first frame is 250 pixels wide. Fill the first frame (left_vertical) with links of *ice.html* and *it.html*. Second frame further divided into two horizontal frames(400px,350px). Fill the Top frame (right_top) with *ice.html* and Bottom (right_bottom) with *it.html*

Html Code:

//Frameset.html code:

```
<!DOCTYPE html>
<html>
<head>
  <title>Frameset Example</title>
</head>
<frameset cols="250,*,*">
  <!-- Left Vertical Frame -->
  <frame name="left_vertical" src="front.html">
  <!-- Right Vertical Frameset (Further Divided) -->
  <frameset rows="400,350">
    <!-- Right Top Frame -->
    <frame name="right_top" src="b_left.html">

    <!-- Right Bottom Frame -->
    <frame name="right_bottom" src="b_right.html">
  </frameset>
  <!-- This is a fallback content for browsers that don't support
framesets -->
  <noframes>
    <body>
    </body>
  </noframes>
</frameset>
</html>
```

//ice.html code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport"
content="width=device-width, initial-
scale=1.0">
  <title>Document</title>
</head>
  <p>This is the technology-based department
of Pabna University of Science and
Technology," it indicates that
the ICE Department at Pabna University
of Science and Technology is focused on
technology-related fields,
which may include subjects like
computer science, information technology,
electronics, and communication
engineering.</p>
</body>
</html>
```

//Left frame code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <!-- In your "front.html" file -->
  <a href="it.html" target="right_top">ice.html </a> <br><br>
  <a href="it.html" target="right_bottom">it.html </a>
```

//it.html code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport"
content="width=device-width, initial-
scale=1.0">
  <title>Document</title>
</head>
<body>
  <p>Information Technology, often
abbreviated as IT, plays a pivotal role in
our modern world. It encompasses
```

<code></body></code> <code></html></code>	a wide range of technologies and practices that enable individuals, businesses, organizations, and governments to handle information efficiently and effectively. <code></p></code> <code></body></code> <code></html></code>
--	---

Experiment No: 06

Experiment Name: Write JavaScript code using a for loop that will iterate from 0 to 30. For each iteration, it will check if the current number is odd or even and display a message on the screen.

HTML Code:

```
<!DOCTYPE html>
<html>
<head>
  <title>Odd and Even Numbers</title>
</head>
<body>
  <h1>Odd and Even Numbers</h1>
  <ul id="numberList"></ul>

  <script>
    // Get a reference to the <ul> element where we'll display the numbers
    const numberList = document.getElementById('numberList');

    // Loop from 1 to 30 and display whether each number is odd or even
    for (let i = 1; i <= 30; i++) {
      const listItem = document.createElement('li');
      listItem.textContent = `${i} is ${i % 2 === 0 ? 'even' : 'odd'}`;
      numberList.appendChild(listItem);
    }
  </script>
</body>
</html>
```

Experiment No: 07

Experiment Name: Write a PHP program to calculate Electricity bill in single page for units.

Conditions:

For units less 50 – Taka. 3.50/unit

For units 51 to 100 – Taka. 4.00/unit

For units 101 to 200 – Taka. 5.20/unit

For units above 250 – Taka. 6.50/unit

HTML Code:

```
<!DOCTYPE html>
<html>
<head>
  <title>Electricity Bill Calculator</title>
</head>
<body>
  <h1>Electricity Bill Calculator</h1>

  <form action="<?php echo $_SERVER['PHP_SELF']; ?>" method="post">
    <label for="units">Units Consumed:</label>
    <input type="number" name="units" id="units"
    <input type="submit" value="Calculate Bill"
  </form>

  <?php
if (isset($_POST['units'])) {
  $units = $_POST['units'];

  // Calculate the electricity bill based on the number of units consumed.
  $billAmount = 0;
  if ($units <= 50) {
    $billAmount = $units * 3.50;
  } elseif ($units <= 100) {
    $billAmount = 50 * 3.50 + ($units - 50) * 4.00;
  } elseif ($units <= 200) {
    $billAmount = 50 * 3.50 + 50 * 4.00 + ($units - 100) * 5.20;
  } else {
    $billAmount = 50 * 3.50 + 50 * 4.00 + 100 * 5.20 + ($units - 200) * 6.50;
  }

  // Display the calculated electricity bill.
  echo "<h2>Calculated Electricity Bill</h2>";
  echo "<p>Your electricity bill for $units units is Taka $billAmount.</p>";
}
?>
</body>
</html>
```

Experiment No: 08

Experiment Name: Write a simple calculator program using PHP in single page.

Operations: Addition, Subtraction, Multiplication, Division.

HTML Code:

```
<!DOCTYPE html>
<html>
<head>
    <title>Simple Calculator</title>
</head>
<body>
    <h1>Simple Calculator</h1>
    <form method="post" action="">
        <label for="num1">Enter the first number:</label>
        <input type="text" name="num1" id="num1">
        <br>
        <label for="num2">Enter the second number:</label>
        <input type="text" name="num2" id="num2">
        <br>
        <input type="submit" name="operation" value="Addition (+)">
        <input type="submit" name="operation" value="Subtraction (-)">
        <input type="submit" name="operation" value="Multiplication (*)">
        <input type="submit" name="operation" value="Division (/)">
    </form>

    <?php
    if ($_SERVER["REQUEST_METHOD"] == "POST" {
        $num1 = $_POST["num1"];
        $num2 = $_POST["num2"];
        $operation = $_POST["operation"];
        $result = 0;

        switch ($operation) {
            case 'Addition (+)':
                $result = $num1 + $num2;
                break;
            case 'Subtraction (-)':
                $result = $num1 - $num2;
                break;
            case 'Multiplication (*)':
                $result = $num1 * $num2;
                break;
            case 'Division (/)':
                if ($num2 != 0) {
                    $result = $num1 / $num2;
                } else {
                    echo "Division by zero is not allowed.";
                }
                break;
        }
    }
```

```

        default:
            echo "Invalid operation selected.";
    }
?>
<p>Result: <?php echo $result; ?></p>
<?php

?>
</body>
</html>

```

Experiment No: 09

Experiment Name:

A. Solve the following **Task-1** and **Task-2**.

Task-1: Create a database called **Student** in XAMPP MySQL.

Task-2: Create a table called **Semester_Reg** in the **Student** database having the structure as shown below.

Field name	Data type	Requirement
ID	Number/Text	Mandatory and primary key
Name	Text	Mandatory
Session	Text	Must follow the format like 2017-2018
Phone_No	Text	Optional
City	Text	For example Pabna
Gender	Text	Only (Male or Female)

B. Solve the following **P** marked tasks.

Task 3: Insert some sample data into **Semester_Reg** table using PHP program.

Task 4: Write a PHP program to show the all records of **Semester_Reg** table.

Task 5: Delete single sample data from **Semester_Reg** table using PHP program.

Task 6: Update one sample data of **Semester_Reg** table using PHP program.

PHP Code:

```

<?php
// $connect=mysqli_connect("localhost","root","","Student");

```

```

include("connection.php");
//require();
//Insert start
if(isset($_POST["insert"]))

    $id=$_POST["id"];
    $name=$_POST["name"];
    $sess=$_POST["session"];
    $phone=$_POST["ph_number"];
    $city=$_POST["city"];
    $gender=$_POST["gender"];
    $insert="insert into semester_reg(ID,Name,Session,Ph_Num,City, Gender)
values('$id','$name','$sess', '$phone', '$city', '$gender')";
    $result=mysqli_query($connect,$insert);
    if($result==1)

        echo"Successfully insert a record!";
    }
    else
    {
        echo"Unsucess";
    }
} //Insert end

//Delete start
if(isset($_POST["delete"]))
{
    $id=$_POST["id"];
    $name=$_POST["name"];
    $sess=$_POST["session"];
    $delete="delete from semester_reg where ID='$id' and Name='$name' and Session='$sess'";
    $result=mysqli_query($connect,$delete);
    if($result==1)
    {
        echo"Successfully delete your record!";
    }
    else
    {
        echo"Unsucess";
    }
} //Delete end

//update start
if(isset($_POST["update"]))
{
    $id=$_POST["id"];
    $name=$_POST["name"];
    $sess=$_POST["session"];
    $phone=$_POST["phnumber"];
    $city=$_POST["city"];
    $gender=$_POST["gender"];
    $insert="update semester_reg set Name='$name',Session='$sess',Ph_Num='$phone',
City='$city',Gender='$gender' where ID='$id'";

```

```

$result=mysqli_query($connect,$insert);
if($result==1)
{
    echo"Successfully updated your record!";
}
else
{
    echo"Unsucess";
}
} //update end

//show data start
if(isset($_POST["select"])){

$query="SELECT * FROM semester_reg"; //ORDER BY id ASC";
$result=mysqli_query($connect,$query);
if($result==true){
    echo "All Registered Students List <br>";
    echo "<table cellpadding=10 border='1'>
    <tr>
    <th>ID</th>
    <th>Name</th>
    <th>Session</th>
    <th>Phone Number</th>
    <th>City</th>
    <th>Gender</th>
    </tr>";
    if(mysqli_num_rows($result) > 0)
    {
        while($row = mysqli_fetch_array($result))
        {

            echo "<tr>";
            echo "<td style='color:black'>" . $row['Id'] . "</td>";
            echo "<td style='color:black'>" . $row['Name'] . "</td>";
            echo "<td style='color:black'>" . $row['Session'] . "</td>";
            echo "<td style='color:black'>" . $row['Ph_Num'] . "</td>";
            echo "<td style='color:black'>" . $row['City'] . "</td>";
            echo "<td style='color:black'>" . $row['Gender'] . "</td>";
            echo "</tr>";
        }
        echo "</table>";

    }
} else
{
    echo "No record found!";
}
}
//end of show data

?>
<html>

```

```

<head>
  <title>Student Registration Form</title>
  <style type="text/css">
    body{
      text-align: center;
      font-size: 25px;
    }
    input{
      font-size: 20px;
    }
    table
    {
      margin: auto;
      font-size: 20px;
    }
  </style>
</head>
<body>
  <h2>Student's Registration Form </h2>
  <form method="post" action="">
    <table border="0" style="text-align:left" >
      <tr>
        <th >ID</th>
        <td><input type="text" name="id" required></td>
      </tr>
      <tr>
        <th>Name</th>
        <td><input type="text" name="name" required></td>
      </tr>
      <tr>
        <th>Session</th>
        <td><input type="text" name="session" required></td>
      </tr>
      <tr>
        <th >Phone Number</th>
        <td><input type="text" name="ph_number"></td>
      </tr>
      <tr>
        <th >City</th>
        <td><input type="text" name="city" value="" ></td>
      </tr>
      <tr>
        <th>Gender</th>
        <td><input type="radio" name="gender" value="Male" checked> Male
          <input type="radio" name="gender" value="Female"> Female
        </td>
      </tr>
      <tr>
        <td colspan="4">
          <input type="submit" name="insert" value="Insert">
          <input type="submit" name="delete" value="Delete">
          <input type="submit" name="update" value="Update">
          <input type="submit" name="select" value="Show">

```



```

        </td>
    </tr>
</table>

<br>
<label style="color:red">N.B. </label> 1. To delete a record please enter your ID,
Name and Session.<br>
        2. You can update all information except ID Number. <br>
        3.To show all record enter your ID, Name and Session.
</form>

</body>
</html>

```

Experiment No: 10

Experiment Name:

A. Solve the following **Task-1** and **Task-2**.

Task-1: Create a database called **Programmer-** in XAMPP MySQL.

Task-2: Create a table called **Stu_Reg** in the **Programmer** database having the structure as shown below.

Field name	Data type	Requirement
ID	Varchar (30)	Mandatory and primary key
Name	Text	Optional
Image	Varchar(400)	Optional
Password	Number/ Varchar (20)	Mandatory

B. Solve the following **P** marked tasks.

Task 3: Insert some sample data into **Stu_Reg** table including an encryption algorithm to secure the password.

Task 4: Write a PHP program to show the all records of **Stu_Reg** table.

Task 5: Delete single sample record from **Stu_Reg** table using PHP program.

PHP Code:

```

<?php
$connect=mysqli_connect("localhost","root","","Programmer");
//Insert start
if(isset($_POST["insert"]))
{
    $id=$_POST["id"];
    $name=$_POST["name"];

```

```

//image
$img=$_FILES["img"]["name"];
// $extention=pathinfo($img,PATHINFO_EXTENSION); Use to rename the image
// $img_new_name=$id.'.'.$extention;
$password=$_POST["password"];
//encrypt your password
$pass = md5($password);
//echo $password;
$insert="INSERT INTO Stu_Reg(ID,Name,Image,Password) VALUES
('$id','$name','images/$img', '$pass')";
$result=mysqli_query($connect,$insert);
//upload image
move_uploaded_file($_FILES['img']['tmpname'], "images/" . $_FILES['img']['name']);
if($result==1)
{
    echo"Successfully insert your record!";
}
else
{
    echo"Unsucess";
}
} //insert End
//delete start
if(isset($_POST['delete']))
{
    $id = $_POST['id'];
    $password = $_POST['password'];
    $pass=md5($password);
    $query="SELECT * FROM Stu_Reg where ID = '$id' and Password='$pass'";
    $result=mysqli_query($connect,$query);
    $row = mysqli_fetch_array($result);
    $query = "DELETE FROM Stu_Reg where ID = '$id' and Password='$pass'";
    $execute = mysqli_query($connect,$query);
    if($execute)
    {
        //remove image

        $image=$row['Image'];
        unlink("$image");
        echo "Succesfully deleted your record";
    }
    else
    {
        echo "Unsucess";
    }
}
//delete end
//show data from database
if(isset($_POST["select"])){
    $query="SELECT * FROM Stu_Reg"; //ORDER BY id ASC";
    $result=mysqli_query($connect,$query);
    if(mysqli_num_rows($result) > 0)
    {
        ?>

```

```

<table cellpadding=10 border='1'>
<tr>
<th>ID</th>
<th>Name</th>
<th>Image</th>
</tr>
<?php
while($row = mysqli_fetch_array($result))
{
?>
<tr>
<td style='color:black'><?php echo $row['Id']?></td>
<td style='color:black'><?php echo $row['Name']?></td>
<td style='color:black'> </td>
</tr><?php
}
?>
</table>
<?php
}
else
{
    echo "No Data Found!";
}
}

//end of show database
?>
<html>
<head>
<script>
function change(event)
{
    var output=document.getElementById('image_change');
    output.src=URL.createObjectURL(event.target.files[0]);
}
</script>
<style type="text/css">
table
{
    margin: auto;
    font-size: 25px;
    text-align: left;
}
input
{
    font-size: 20px;
    width: 100%;
}
button
{
    width: 100%;

```

```

        font-size: 20px;
        background-color: red;
        color: white;
        cursor: pointer;
    }
</style>
</head>
<body>
    <h1 style="text-align:center;">Programmer Registration Form</h1>
    <form method="post" action="" enctype="multipart/form-data">
        <table border="0">
            <tr>
                <th>ID:</th>
                <td colspan="2"><input type="text" name="id" required> </td>
            </tr>
            <tr>
                <th>Name:</th>
                <td colspan="2"> <input type="text" name="name"></td>
            </tr>
            <tr >
                <th colspan="3"></th>
            </tr>
            <tr>
                <th >Image:</th>
                <td><input type="file" name="img" id="img_id" onchange="change(event)"></td>
            </tr>
            <tr>
                <th>Password:</th>
                <td colspan="2"><input type="password" name="password" required></td>
            </tr>
            <tr >
                <th><button name="insert">Insert</button></th>
                <th><button name="select">Show</button></th>
                <th><button name="delete">Delete</button></th>
            </tr>
            <tr>
                <td colspan="3">
                    N.B. 1. To delete a record enter your ID and Password.<br>
                    2. To show all records enter your ID and Password.
                </td>
            </tr>
        </table></form></body></html>

```