

```

[database connection,insert,update,delete code]
<?php
$con=mysqli_connect("localhost","root","");
$id=$_POST["txtid"];
$name=$_POST["txtname"];
$city=$_POST["select"];
$gender=$_POST["radiobutton"];
$action=$_POST["Submit"];
if($con==true)
{
    echo "Connection Successfully...!<br/>";
    $db=mysqli_select_db($con,"emp");
    if($db==true)
    {
        echo "Database select Successfully...!<br/>";
        if($action=="Insert")
        {
            $sql="INSERT INTO `emp` VALUES
('$id','$name','$city','$gender')";
        }
        if($action=="Update")
        {
            $sql="UPDATE `emp` SET
`name`='$name',`city`='$city',`gender`='$gender' WHERE `id`='$id'";
        }
        if($action=="Delete")
        {
            $sql="DELETE FROM `emp` WHERE `id`='$id'";
        }
        $result=mysqli_query($con,$sql);
        if($result==true)
        {
            echo "$action is Successfully....!";
        }
        else
        {
            echo "$action Is faild..!";
        }
    }
    else
    {
        echo "Try Again..!";
    }
}
else
{
    echo "Try Again..!";
}
?>

```

[show data code]

```
<table width="200" border="1">
  <tr>
    <td>Id</td>
    <td>Name</td>
    <td>City</td>
    <td>Gender</td>
  </tr>
  <?php
    $con=mysqli_connect("localhost","root","");
    $db=mysqli_select_db($con,"emp");
    $sql="select * from `emp`";
    $result=mysqli_query($con,$sql);
    while($row=mysqli_fetch_row("$result"))
    {
      echo "<tr>";
      echo "<td>row[0]</td>";
      echo "<td>row[1]</td>";
      echo "<td>row[2]</td>";
      echo "<td>row[3]</td>";
      echo "</tr>";
    }
  ?>
</table>
```

flask:-

command for vs code

first command:- python -m venv myenv

second command:- .\myenv\Scripts\activate

third command:- pip install flask

compiler command:- python filename.py