
Assignment No. 01

Name of Student: Rupesh Ramesh Desai

Roll No.:

Class: B.Sc III

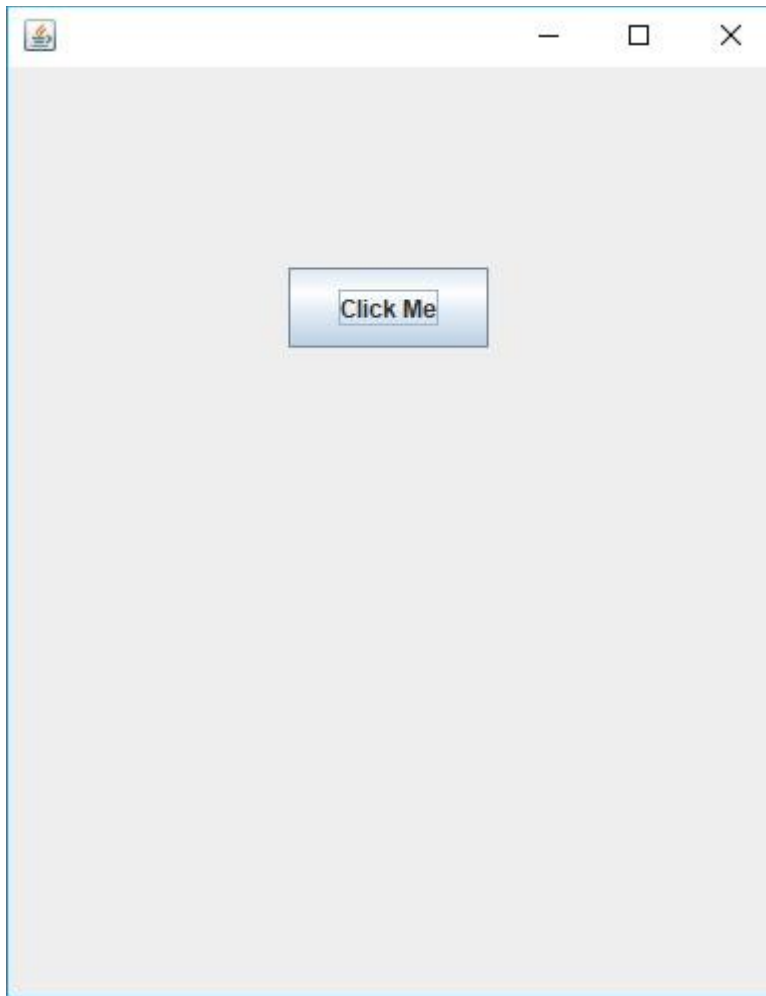
Date: / /

Signature:

Q. Program on Swing Program:

```
import javax.swing.*; public
class Swing
{
    public static void main(String args[])
    {
        JFrame f=new JFrame();
        JButton b=new JButton("Click Me");
        b.setBounds(140,100,100,40);
        f.add(b);
        f.setSize(400,500);
        f.setLayout(null);
        f.setVisible(true);
    }
}
```

*****OUTPUT*****



Assignment No. 02

Name of Student: Rupesh Ramesh Desai

Roll No.:

Class: B.Sc III

Date: / /

Signature:

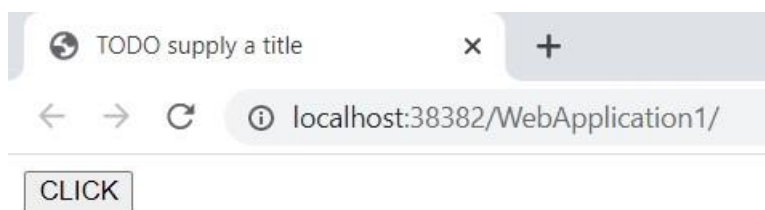
Q. Simple program using servlet.

Program:

index.html:

```
<!DOCTYPE html>
<html>
  <head>
    <title>TODO supply a title</title>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
  </head>
  <body>
    <form action ="Assignment2">
      <input type="submit" value="CLICK">
    </form>
  </body>
</html>
```

*******OUTPUT*******



Servlet:

```
import java.io.IOException;
import java.io.PrintWriter;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

public class Assignment2 extends HttpServlet {

    protected void processRequest(HttpServletRequest request, HttpServletResponse response)
        throws ServletException, IOException {
        response.setContentType("text/html;charset=UTF-8");
        try (PrintWriter out = response.getWriter()) {

            out.println("<!DOCTYPE html>");
            out.println("<html>");
            out.println("<head>");
            out.println("<title>Servlet Assignment2</title>");
            out.println("</head>");
            out.println("<body>");
            out.println("<h1>Servlet Assignment2 at " + request.getContextPath() + "</h1>");
            out.println("</body>");
            out.println("</html>");
        }
    }

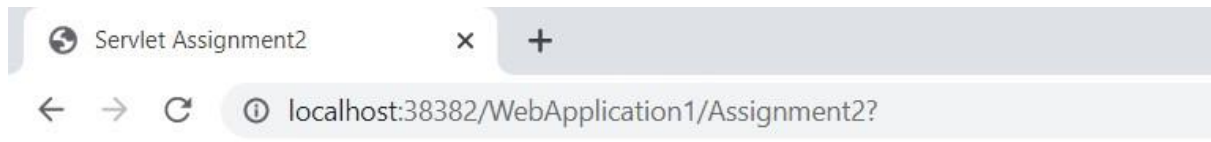
    @Override
    protected void doGet(HttpServletRequest request, HttpServletResponse response)
        throws ServletException, IOException {
        processRequest(request, response);
    }

    @Override
    protected void doPost(HttpServletRequest request, HttpServletResponse response)
        throws ServletException, IOException {
        processRequest(request, response);
    }

    @Override
    public String getServletInfo() {
```

```
        return "Short description";  
    }  
}
```

*****OUTPUT*****



Servlet Assignment2 at /WebApplication1

Assignment No. 03

Name of Student: Rupesh Ramesh Desai

Roll No.:

Class: B.Sc III

Date: / /

Signature:

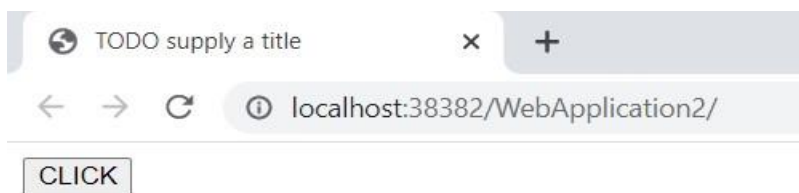
Q. Simple program using JSP.

Program:

index.html:

```
<html>
  <head>
    <title>TODO supply a title</title>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
  </head>
  <body>
    <form action = "newjsp.jsp">
      <input type="submit" value="CLICK">
    </form>
  </body>
</html>
```

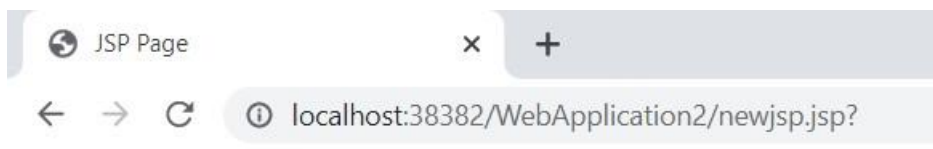
*****OUTPUT*****



Jsp:

```
<% @page contentType="text/html" pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
  <head>
    <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
    <title>JSP Page</title>
  </head>
  <body>
    <h1>Hello</h1>
  </body>
</html>
```

*****OUTPUT*****



Hello

Assignment No. 04

Name of Student: Rupesh Ramesh Desai

Roll No.:

Class: B.Sc III

Date: / /

Signature:

Q. Program on Database Connection.

Program:

```
import java.io.*;
import java.sql.*;
public class demo {

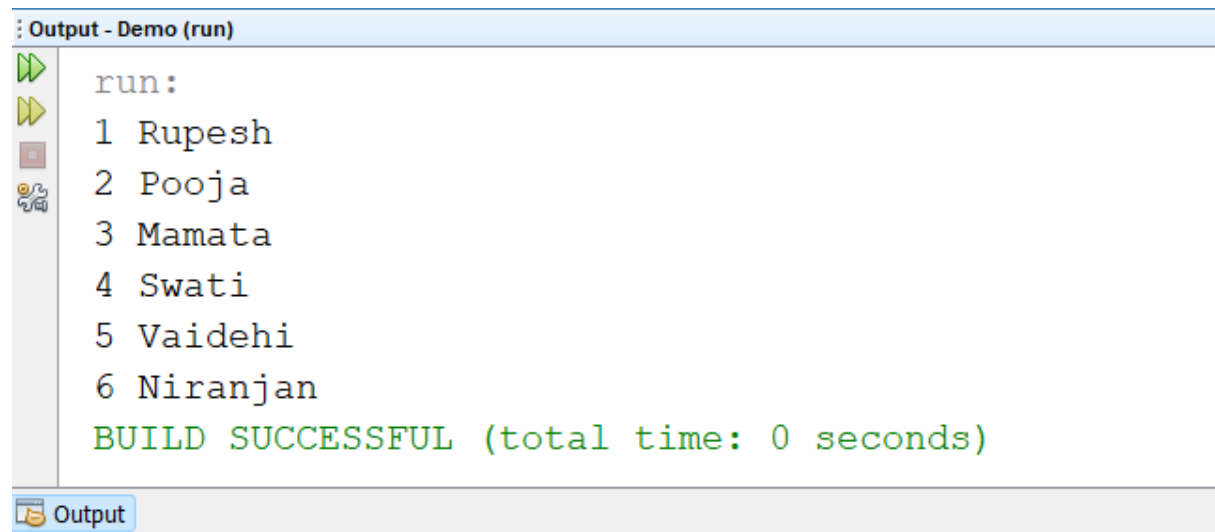
    public static void main (String[] args) throws Exception
    {
        // class.forName("com.mysql.jdbc.Driver");
        Connection con
=DriverManager.getConnection("jdbc:mysql://localhost:3306/sandesh","root","root");
        Statement stmt = con.createStatement();
        ResultSet rs=stmt.executeQuery("select * from stud");
        while(rs.next())
        {
            int sid = rs.getInt("sid");
            String name = rs.getString("name");

            System.out.println(sid+" "+name);

        }

        con.close();
    }
}
```


*****OUTPUT*****



```
run:
1 Rupesh
2 Pooja
3 Mamata
4 Swati
5 Vaidehi
6 Niranjana
BUILD SUCCESSFUL (total time: 0 seconds)
```

Assignment No. 05

Name of Student: Rupesh Ramesh Desai

Roll No.:

Class: B.Sc III

Date: / /

Signature:

Q. Develop a java application to store image in a database as well as retrieve image from database.

Program:

DataAccess.java

```
package Pooja;
import java.sql.*;
import com.mysql.jdbc.Driver;
import java.sql.Connection;
import java.sql.SQLException;
import java.sql.Statement;
import java.sql.DriverManager;
import java.sql.ResultSet;
class DataAccess {
    public static final String url1 = "jdbc:mysql://localhost:3306/Pooja";
    public static final String USER = "root";
    public static final String PASS = "root";
    public static Connection getConnection() throws SQLException
    {
        try {

            DriverManager.registerDriver(new Driver());

            return DriverManager.getConnection(url1, USER, PASS);

        } catch (Exception ex)
        {
            System.out.println(ex);

        }
        return null;
    }
}
```

Program:

Image1.java

```
import static java.lang.System.out;
import java.sql.Connection;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
public class Image
{
    private int Id;
    private String Image;
    public int getId() {
        return Id;
    }
    public String getImage() {
        return Image;
    }
    public void setImage(String Image) {
        this.Image = Image;
    }
    public ResultSet getimage(int id) throws SQLException {
        Connection con = DataAccess.getConnection();
        try {
            Statement stmt = con.createStatement();
            ResultSet rs = stmt.executeQuery("SELECT * FROM image WHERE Id=" + id);
            if (rs.next()) {
                return rs;
            }
        } catch (SQLException ex) {
            System.out.print(ex.toString());
        }
        return null;
    }
    public boolean insertimage(Image d) throws SQLException {
        Connection cn = DataAccess.getConnection();
        PreparedStatement ps = cn.prepareStatement("INSERT INTO image(Image) VALUES (?)");
        ps.setString(1, d.getImage());
        int i = ps.executeUpdate();
        if (i == 1) {
            return true;
        }
        return false;
    }
}
```

```
}
```

Program:

Image1.jsp

```
<% @page contentType="text/html" pageEncoding="UTF-8"%>
<% @ page import="Pooja.Image1"%>
<% @ page import="com.mysql.jdbc.Driver" %>
<% @ page import="java.sql.Connection" %>
<% @ page import="java.sql.SQLException" %>
<% @ page import="java.sql.Statement" %>
<% @ page import="java.sql.DriverManager" %>
<% @ page import="java.sql.ResultSet" %>
<%! Image1 cm = new Image1();%>
<%! ResultSet rs,rs1;%>
<%! int num ,id;
    String image=" ";
    %>
<%!
    void getMaxtid() {
        try {
            rs = cm.getMaxid();
            num = rs.getInt(1);
        } catch (Exception ex) {
        }
    }
    %>
<%

    if (request.getParameter("btnSave") != null) {
        cm.setId(Integer.parseInt(request.getParameter("txtid")));
        cm.setImage(request.getParameter("txtimage"));
        cm.insertimage(cm);
        out.print("<script>");
        out.print("alert('insert record successfully')");
        out.print("</script>");
        getMaxtid();
    }
    %>
<html>
<head>
    <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
    <link href="UL/css/bootstrap.css" rel="stylesheet" type="text/css"/>
    <script src="UL/jquery-3.6.0.min.js" type="text/javascript"></script>
    <script src="UL/js/bootstrap.js" type="text/javascript"></script>
<title>JSP Page</title>
```

```

</head>
<body>
  
  
  
  
  
  
  
  <form method="post" name="frmclass">

    <div class="container">
      <div class="col-md-12">
        <div class="panel panel-primary">
          <div class="panel-heading"> <h3> Image Information </h3></div>
          <div class="panel-body">
            <div class="row">
              <div class="col-md-2">
                <label> Id</label>
                <input type="text" id="txtid" Name="txtid" value="<%=num%>" class="form-
control">
              </div>
              <div class="col-md-3">
                <label> Image</label>
                <input type="text" id="txtimage" Name="txtimage" value="<%=image%>" class="form-
control">
              </div>
            </div>
            <div class="row"><br>
              <div class="col-md-12 btn-group">
                <input type="submit" value="Save" name="btnSave" id="btnSave" class="btn btn-
success">
                <input type="submit" value="Update" name="btnUpdate" id="btnUpdate" class="btn btn-
primary">
                <input type="submit" value="Delete" name="btnDelete" id="btnDelete" class="btn btn-
danger">
                <input type="submit" value="Cancel" name="btnCancle" id="btnCancle" class="btn btn-
warning">
              </div>
            </div>
          </div>
        </div>
      </div>
    </div>
  </form>
</body>
</html>

```

*****OUTPUT*****

Review the SQL Script to be Applied on the Database

```
1 UPDATE `pooja`.`image` SET `Image` = 'lapto3.jpg' WHERE (`Id` = '6');
2 INSERT INTO `pooja`.`image` (`Id`, `Image`) VALUES ('8', 'laptop3.jpg');
3
```

Limit to 1000 rows

1 • SELECT * FROM pooja.image;

Result Grid

	Id	Image
1	1	Student.jpg
2	2	Study.jpg
3	3	Study1.jpg
4	4	Study3.jpg
5	5	Lapto.jpg
6	6	lapto3.jpg
7	7	laptop1.jpg



Assignment No. 06

Name of Student: Rupesh Ramesh Desai

Roll No.:

Class: B.Sc III

Date: / /

Signature:

Q. Create EMP table in database and perform insert, update and delete operation on EMP table using JSP.

Program:

DataAccess.java

```
package Pooja;
import java.sql.*;
import com.mysql.jdbc.Driver;
import java.sql.Connection;
import java.sql.SQLException;
import java.sql.Statement;
import java.sql.DriverManager;
import java.sql.ResultSet;
class DataAccess {
    public static final String url1 = "jdbc:mysql://localhost:3306/ems";
    public static final String USER = "root";
    public static final String PASS = "root";
    public static Connection getConnection() throws SQLException
    {
        try {

            DriverManager.registerDriver(new Driver());

            return DriverManager.getConnection(url1, USER, PASS);

        } catch (Exception ex)
        {
            System.out.println(ex);

        }
        return null;
    }
}
```

```
}
```

Program:

EmpMaster.java

```
package Pooja;
import static java.lang.System.out;
import java.sql.Connection;
import java.sql.Date;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
public class EmpMaster
{
    private int EmpId;
    private String EmpName;
    private int EmpCode;
    private String MobileNo;
    private String Email;
    private String BasicSalary;
    public int getEmpId() {
        return EmpId;
    }
    public void setEmpId(int EmpId) {
        this.EmpId = EmpId;
    }
    public String getEmpName() {
        return EmpName;
    }
    public void setEmpName(String EmpName) {
        this.EmpName = EmpName;
    }
    public int getEmpCode() {
        return EmpCode;
    }
    public void setEmpCode(int EmpCode) {
        this.EmpCode = EmpCode;
    }

    public String getMobileNo() {
        return MobileNo;
    }
    public void setMobileNo(String MobileNo) {
        this.MobileNo = MobileNo;
    }
}
```



```

    public String getEmail() {
        return Email;
    }
    public void setEmail(String Email) {
        this.Email = Email;
    }
    public String getBasicSalary() {
        return BasicSalary;
    }

    public void setBasicSalary(String BasicSalary) {
        this.BasicSalary = BasicSalary;
    }

    public ResultSet getempmaster(int id) throws SQLException {
        Connection con = DataAccess.getConnection();
        try {
            Statement stmt = con.createStatement();
            ResultSet rs = stmt.executeQuery("SELECT * FROM empmaster WHERE EmpId=" +
id);
            if (rs.next()) {

                return rs;
            }
        } catch (SQLException ex) {
            System.out.print(ex.toString());
        }
        return null;
    }

    public ResultSet getempmaster() throws SQLException {
        Connection con = DataAccess.getConnection();
        try {
            Statement stmt = con.createStatement();
            ResultSet rs = stmt.executeQuery("SELECT * FROM empmaster");
            if (rs.next()) {

                return rs;
            }
        } catch (SQLException ex) {
            System.out.print(ex.toString());
        }
        return null;
    }

    public ResultSet getMaxid() throws SQLException {
        Connection con = DataAccess.getConnection();
        try {

```

```

        Statement stmt = con.createStatement();
        ResultSet rs = stmt.executeQuery("select ifnull(max(EmpId+1),1) as maxcode from
empmaster");
        if (rs.next()) {
            return rs;
        }
    } catch (SQLException ex) {
    }
    return null;
}

public boolean insertempmaster(EmpMaster d) throws SQLException {

```

```

    Connection cn = DataAccess.getConnection();
    PreparedStatement ps = cn.prepareStatement("INSERT INTO empmaster
(EmpName,EmpCode,MobileNo,Email,BasicSalary) VALUES (?, ?, ?, ?, ?)");
    ps.setString(1, d.getEmpName());
    ps.setInt(2, d.getEmpCode());
    ps.setString(3, d.getMobileNo());
    ps.setString(4, d.getEmail());
    ps.setString(5, d.getBasicSalary());
    int i = ps.executeUpdate();
    if (i == 1) {

        return true;

    }

    return false;
}

public boolean updateempmaster(EmpMaster d) throws SQLException {
    Connection con = DataAccess.getConnection();
    try {
        PreparedStatement ps = con.prepareStatement("update empmaster SET
EmpName=?,EmpCode=?,MobileNo=?,Email=?,BasicSalary=? where EmpId=?");
        ps.setString(1, d.getEmpName());
        ps.setInt(2, d.getEmpCode());
        ps.setString(3, d.getMobileNo());
        ps.setString(4, d.getEmail());
        ps.setString(5, d.getBasicSalary());
        int i = ps.executeUpdate();

        if (i == 1) {
            return true;
        }
    } catch (SQLException ex) {
        ex.printStackTrace();
    }

    return false;
}

```

```

    } public boolean deleteTest(int id) throws SQLException {
        Connection con = DataAccess.getConnection();
        try {
            Statement stmt = con.createStatement();
            int i = stmt.executeUpdate("delete * from empmaster where EmpId=" + id);

            if (i == 1) {
                return true;
            }
        } catch (SQLException ex) {
        }
        return false;
    } public ResultSet getTestAll() throws SQLException {
        Connection con = DataAccess.getConnection();
        try {
            Statement stmt = con.createStatement();
            ResultSet rs = stmt.executeQuery("SELECT * FROM empmaster ");
            if (rs.next()) {
                while (rs.next()) {
                    return rs;
                }
            }
        } catch (SQLException ex) {
            out.print(ex.toString());
        }
        return null;
    }
}

```

Program:

EmpMaster.jsp

```

<% @page contentType="text/html" pageEncoding="UTF-8"%>
<% @ page import="Pooja.EmpMaster"%>
<% @ page import="com.mysql.jdbc.Driver" %>
<% @ page import="java.sql.Connection" %>
<% @ page import="java.sql.SQLException" %>
<% @ page import="java.sql.Statement" %>
<% @ page import="java.sql.DriverManager" %>
<% @ page import="java.sql.ResultSet" %>
<%! EmpMaster cm = new EmpMaster();%>
<%! ResultSet rs,rs1;%>
<%! int num, empId;
    String empname=" ";

```

```

int empcode;
String mobileno=" ";
String email=" ";
String basicsalary="";
%>
<%! void getMaxtid() {
    try {
        rs = cm.getMaxid();
        num = rs.getInt(1);
    } catch (Exception ex) {
    }
}

%>
<%

if (request.getParameter("btnSave") != null) {
    cm.setEmpName(request.getParameter("txtempname"));
    cm.setEmpCode(Integer.parseInt(request.getParameter("txtempcode")));
    cm.setMobileNo(request.getParameter("txtmobileno"));
    cm.setEmail(request.getParameter("txtmailid"));
    cm.setBasicSalary(request.getParameter("txtsalary"));
    cm.insertempmaster(cm);
    out.print("<script>");
    out.print("alert('insert record successfully')");
    out.print("</script>");
    getMaxtid();
}

if (request.getParameter("btnUpdate") != null) {
    cm.setEmpName(request.getParameter("txtempname"));
    cm.setEmpCode(Integer.parseInt(request.getParameter("txtempcode")));
    cm.setMobileNo(request.getParameter("txtmobileno"));
    cm.setEmail(request.getParameter("txtmailid"));
    cm.setBasicSalary(request.getParameter("txtsalary"));
    cm.updateempmaster(cm);
    out.print("<script>");
    out.print("alert('update record successfully')");
    out.print("</script>");
    getMaxtid();
}

if (request.getParameter("edit") != null) {
    try {
        int eid = Integer.parseInt(request.getParameter("edit"));
        ResultSet rs1=cm.getempmaster(eid);
        num = rs1.getInt(1);

```

```

empname = rs1.getString(2);
empcode=rs1.getInt(3);
mobilenno=rs1.getString(4);
email=rs1.getString(5);
basicsalary=rs1.getString(6);
    } catch (Exception ex) {

        out.println(ex);
    }
}
if (request.getParameter("delete") != null) {

    try {
        int id = Integer.parseInt(request.getParameter("delete"));
        out.print("<script>");
        out.print("alert('Delete record successfully')");
        out.print("</script>");
        cm.deleteTest(id);

    } catch (Exception ex) {
        out.println(ex);
    }
}

%>

<html>
<head>
    <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
    <link href="UL/css/bootstrap.css" rel="stylesheet" type="text/css"/>
    <script src="UL/jquery-3.6.0.min.js" type="text/javascript"></script>
    <script src="UL/js/bootstrap.js" type="text/javascript"></script>
    <title>JSP Page</title>
</head>
<body>
    <form method="post" name="frmclass">
        <div class="container">
            <div class="col-md-12">
                <div class="panel panel-primary">
                    <div class="panel-heading"> <h3> Employee Master </h3></div>
                    <div class="panel-body">

                        <div class="row">
                            <div class="col-md-2">
                                <label> Id </label>
                                <input type="text" id="txtid" Name="txtid" value="<%=num%>" class="form-
control">
                            </div>

```

```

<div class="col-md-3">
  <label> Name</label>
  <input type="text" id="txtempname" Name="txtempname" value="<%=empname%>"
class="form-control">
</div>
</div>
  <div class="row">
    <div class="col-md-3">
      <label> Code</label>
      <input type="text" id="txtempcode" Name="txtempcode"
value="<%=empcode%>"class="form-control">
    </div>
    <div class="col-md-3">
      <label>Mobile No</label>
      <input type="text" id="txtmobilenno" Name="txtmobilenno"
value="<%=mobilenno%>"class="fo
    </div>
  </div>
  <div class="row">
    <div class="col-md-3">
      <label>Email</label>
      <input type="text" id="txtmailid" Name="txtmailid" value="<%=email%>"class="form-
control">
    </div>
    <div class="col-md-3">
      <label> Basic Salary</label>
      <input type="text" id="txtsalary" Name="txtsalary"
value="<%=basicsalary%>"class="form-control">
    </div>
  </div>
  <div class="row"><br>
  <div class="col-md-12 btn-group">
    <input type="submit" value="Save" name="btnSave" id="btnSave" class="btn btn-
success">
    <input type="submit" value="Update" name="btnUpdate"
id="btnUpdate" class="btn btn-primary">
    <input type="submit" value="Delete" name="btnDelete" id="btnDelete"
class="btn btn-danger">
    <input type="submit" value="Cancel" name="btnCancle" id="btnCancle"
class="btn btn-warning">
  </div>
</div>
</div>
</div>
</div>
</form>
<div class="row form-group">
  <div class="col-md-6">
    <table class="table table-responsive table-bordered">
      <tr>

```

```

        <th>Emp Id</th>
        <th>Emp Name</th>
        <th>Emp Code</th>
        <th>Mobile No</th>
        <th>Email</th>
        <th>Basic Salary</th>
        <th>Update</th>
        <th>Delete</th>
    </tr>
    <%

        rs1 = cm.getempmaster();
        while (rs1.next()) {
    %>
        <tr>
        <td><%=rs1.getInt(1)%></td>
        <td><%=rs1.getString(2)%></td>
        <td><%=rs1.getInt(3)%></td>
        <td><%=rs1.getString(4)%></td>
        <td><%=rs1.getString(5)%></td>
        <td><%=rs1.getString(6)%></td>
        <td><a href="?edit=<%=rs1.getInt(1)%> ">Edit</a></td>
        <td><a href="?delete=<%=rs1.getInt(1)%> ">Delete</a></td>

    </tr>
    <%    }

    %>
</table>
</div>
</div>
</div>
</body>
</html>

```

*****OUTPUT*****

Insert Record:

JSP Page x +

localhost:8080/Pooja/EmpMaster.jsp

Employee Master

EMP Id: 2 EMP Name: Pooja

EMP Code: 121 Mobile No: 9402186193

Email: poojapatil82086@gmail.com Basic Salary: 25000

Save Update Delete Cancel

Emp Id	Emp Name	Emp Code	Mobile No	Email	Basic Salary	Update	Delete
2	Pooja	121	9402186193	poojapatil82086@gmail.com	25000	Edit	Delete
3	Shruti	122	8274961234	shrutisakhare123@gmail.com	30000	Edit	Delete
4	Priyanka	123	9287534216	priyanka85253@gmail.com	40000	Edit	Delete
5	Shweta	124	8108207462	shwetasant86@gmail.com	44500	Edit	Delete
6	Komal	125	94286598742	komalpujari526@gmail.com	50000	Edit	Delete
7	Vaishu	126	89487593265	vaishurakshe856@gmail.com	55000	Edit	Delete

Limit to 1000 rows

```
1 • SELECT * FROM ems.empmaster;
```

Result Grid

	EmpId	EmpName	EmpCode	MobileNo	Email	BasicSalary
	1	Pooja	120	8208602211	poojapatil82086@gmail.com	20000
	2	Pooja	121	9402186193	poojapatil82086@gmail.com	25000
	3	Shruti	122	8274961234	shrutisakhare123@gmail.com	30000
▶	4	Priyanka	123	9287534216	priyanka85253@gmail.com	40000
	5	Shweta	124	8108207462	shwetasant86@gmail.com	44500
	6	Komal	125	94286598742	komalpujari526@gmail.com	50000
	7	Vaishu	126	89487593265	vaishurakshe856@gmail.com	55000

Update Record:

JSP Page x +

localhost:8080/Pooja/EmpMaster.jsp

Employee Master

EMP Id: EMP Name:

EMP Code: Mobile No:

Email: Basic Salary:

Emp Id	Emp Name	Emp Code	Mobile No	Email	Basic Salary	Update	Delete
2	Pooja	121	9402186193	poojapatil82086@gmail.com	25000	Edit	Delete
3	Shruti	122	8274961234	shrutisakhare123@gmail.com	30000	Edit	Delete
4	Priyanka	123	9287534216	priyanka85253@gmail.com	40000	Edit	Delete
5	Shweta	124	8108207462	shwetasantant86@gmail.com	44500	Edit	Delete
6	Komal	125	94286598742	komalpujari526@gmail.com	50000	Edit	Delete
7	Vaishu	126	89487593265	vaishurakshe856@gmail.com	55000	Edit	Delete
8	Nandini	127	9286578942	nandidesai12589@gmail.com	60000	Edit	Delete
9	Pranali	128	825698756	pranaliredekar12@gmail.com	66500	Edit	Delete
10	Sudha	129	948562379	sudharani@1256@gmail.com	70000	Edit	Delete

Limit to 1000 rows

1 • SELECT * FROM ems.empmaster;

Result Grid Filter Rows: Edit: Export/Import: Wrap Cell Content:

	EmpId	EmpName	EmpCode	MobileNo	Email	BasicSalary
	1	Pooja	120	8208602211	poojapatil82086@gmail.com	20000
	2	Pooja	121	9402186193	poojapatil82086@gmail.com	25000
	3	Shruti	122	8274961234	shrutisakhare123@gmail.com	30000
	4	Priyanka	123	9287534216	priyanka85253@gmail.com	40000
	5	Shweta	124	8108207462	shwetasantant86@gmail.com	44500
	6	Komal	125	94286598742	komalpujari526@gmail.com	50000
	7	Vaishu	126	89487593265	vaishurakshe856@gmail.com	55000
	8	Nandini	127	9286578942	nandidesai12589@gmail.com	60000
	9	Pranali	128	825698756	pranaliredekar12@gmail.com	66500
	10	Sudha	129	948562379	sudharani@1256@gmail.com	70000

