1. **Using JSP and JDBC store and retrieve the given information from the database.**

**ID, Name , Email, contact, date of birth**

**//Employee.jsp**

<%@ page language=*"java"* contentType=*"text/html; charset=ISO-8859-1"*

pageEncoding=*"ISO-8859-1"* import=*"java.sql.\*"*%>

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<h1>Employee Details</h1>

<%

String uid="dbuser";

String pwd = "1234";

String url = "jdbc:oracle:thin:@localhost:1521/XE";

Connection con;

**try** {

//load class dynamically

Class.forName("oracle.jdbc.driver.OracleDriver");

con = DriverManager.getConnection(url, uid, pwd);

System.out.println("Connected");

ResultSet rs ;

Statement stmt=con.createStatement();

//read employee records from database

rs = stmt.executeQuery("Select \* from employee");

System.out.println("read employee records from database");

out.println("<table border=1>");

**while**(rs.next()){

out.println("Emp Id : " + rs.getInt("empid") + ", Name : " + rs.getString("ename") + ", Date of Birth : " + rs.getDate("dob")+" salary : "+rs.getInt("salary")+" phone no : "+rs.getString("phone")+"<br/>");

out.println("<br/>");

}

out.println("</table>");

con.close();

System.out.println("Disconnected");

}

**catch**(java.lang.ClassNotFoundException e) {

System.out.println("Oracle Driver not found");

}

**catch**(SQLException ex) {

System.out.println("SQLException:" + ex.getMessage());

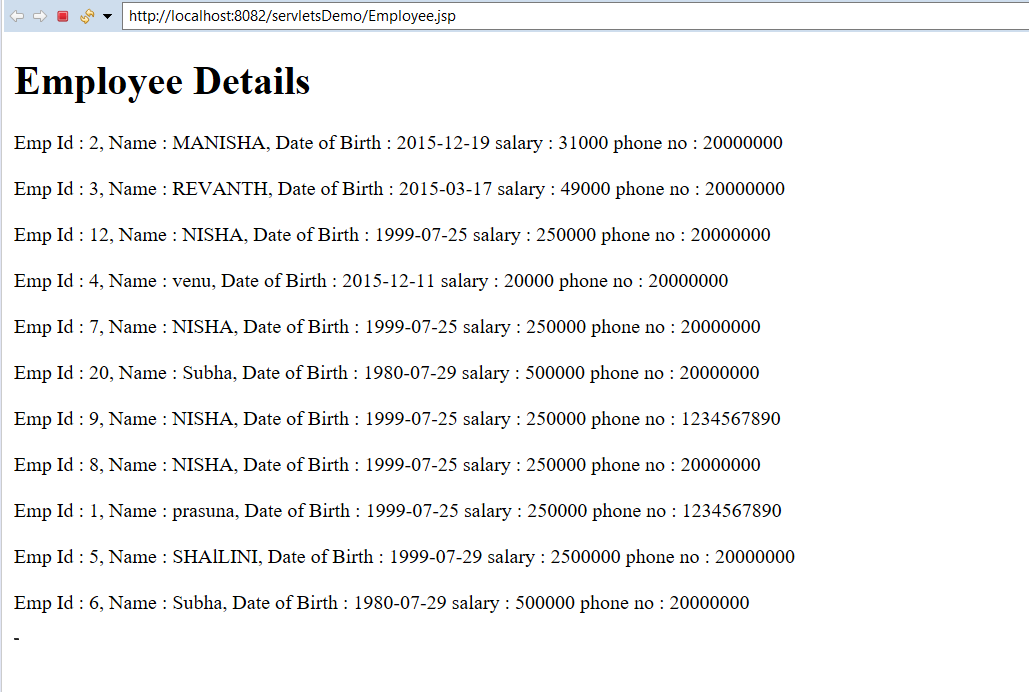
}

%>

</body>

</html>

Output:

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