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

pageEncoding=*"ISO-8859-1"*%>

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN" "http://www.w3.org/TR/html4/loose.dtd">

<html>

<head>

<meta http-equiv=*"Content-Type"* content=*"text/html; charset=ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<%@ page import=*"java.sql.\*"* %>

<%

String url = "jdbc:mysql://localhost:3306/";

String dbName = "mydb";

String driver = "com.mysql.jdbc.Driver";

String user = "root";

String password = "";

**try** {

Class.forName(driver).newInstance();

Connection con = DriverManager.getConnection(url+dbName, user, password);

Statement st= con.createStatement();

ResultSet rs;

rs=st.executeQuery("select \* from stud");

String f1,f2;

out.println("<TABLE CELLSPACING=\"0\" CELLPADDING=\"3\" BORDER=\"1\">");

out.println("<TR><TH>ID</TH><TH>Name</TH></TR>");

//Loop through results of query.

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

{

out.println("<TR>");

out.println(" <TD>" + rs.getString("usn") + "</TD>");

out.println(" <TD>" + rs.getString("name") + "</TD>");

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

}

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

}

**catch**(SQLException e) {

out.println("SQLException: " + e.getMessage() + "<BR>");

**while**((e = e.getNextException()) != **null**)

out.println(e.getMessage() + "<BR>");

}

**catch**(ClassNotFoundException e) {

out.println("ClassNotFoundException: " + e.getMessage() + "<BR>");

}

%>

</body>

</html>