import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.SQLException;

import java.util.Properties;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import com.ecommerce.DBConnection;

/\*\*

 \* Servlet implementation class DemoJDBC

 \*/

@WebServlet("/DemoJDBC")

public class DemoJDBC extends HttpServlet {

        private static final *long* serialVersionUID = 1L;

    /\*\*

     \* @see HttpServlet#HttpServlet()

     \*/

    public DemoJDBC() {

        super();

        // TODO Auto-generated constructor stub

    }

        /\*\*

         \* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

         \*/

        protected *void* doGet(HttpServletRequest *request*, HttpServletResponse *response*) throws ServletException, IOException {

                try {

            PrintWriter out = *response*.getWriter();

            out.println("<html><body>");

           InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

           Properties props = new Properties();

           props.load(in);

           DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

           out.println("DB Connection initialized.<br>");

           conn.closeConnection();

           out.println("DB Connection closed.<br>");

           out.println("</body></html>");

           conn.closeConnection();

   } catch (ClassNotFoundException e) {

           e.printStackTrace();

   } catch (SQLException e) {

           e.printStackTrace();

   }

}

        /\*\*

         \* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

         \*/

        protected *void* doPost(HttpServletRequest *request*, HttpServletResponse *response*) throws ServletException, IOException {

                // TODO Auto-generated method stub

                doGet(*request*, *response*);

        }

}

<!DOCTYPE html>

<html>

<head>

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

<title>JDBC Setup</title>

</head>

<body>

<a href="init">Initialize JDBC</a><br>

</body>

</html>