* Create an HTML form to input name
* Send the form data to a servlet
* Display the name in the browser from the servlet

//index.html

<!DOCTYPE html>

<html>

<head>

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

<title>welcome</title>

</head>

<body>

<h1 align=*"center"*>LOGIN PAGE</h1>

<form action=*"test"* method=*"post"*>

]

<table width=*"20%"* bgcolor=*"0099CC"* align=*"center"*>

<tr>

<td colspan=*2*><center><font size=*4*><b>HTML Login Page</b></font></center></td>

</tr>

<tr>

<td>Username:</td>

<td><input type=*"text"* size=*25* name=*"userid"*></td>

</tr>

<tr>

<td>Password:</td>

<td><input type=*"Password"* size=*25* name=*"pwd"*></td>

</tr>

<tr>

<td ><input type=*"Reset"*></td>

<td><input type=*"submit"* onclick="return check(this.form)" value=*"Login"*></td>

</tr>

</table>

</form>

</body>

</html>

//textservlet.java

package com.hema.training;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import java.io.PrintWriter;

import java.io.IOException;

import javax.servlet.annotation.WebServlet;

@WebServlet("/test")

public class TestServlet extends HttpServlet {

@Override

public void doPost(HttpServletRequest request,HttpServletResponse response) throws IOException {

response.setContentType("text/html");

//get the parameter value from the user name

String UserName=request.getParameter("userid");

//get the parameter value from the account number

String userCreditCardNumber=request.getParameter("pwd");

//get a print writer

PrintWriter out=response.getWriter();

//response with a message

out.println("you logged successfully");

} }

