Source code

User servlet

```java
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;

/**
 * Servlet implementation class UserServlet
 */
public class UserServlet extends HttpServlet {
	private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public UserServlet() {
        super();
        // TODO Auto-generated constructor stub
    }

	/**
	 * @see HttpServlet#doGet(HttpServletRequest request,
HttpServletResponse response)
	 */
	protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
		// TODO Auto-generated method stub
		//response.getWriter().append("Served at:
").append(request.getContextPath());
	}

	/**
	 * @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);
		String tname=request.getParameter("tname");
		String tpass=request.getParameter("tpass");
		response.setContentType("text/html");
		PrintWriter pw=response.getWriter();
		if (tname.equals("admin") && tpass.equals("Pass@123")){
			response.sendRedirect("WelcomServlet");
		}
		else {
			pw.println("<h3>invalid credentials</h3>");

		}
	}

}
```

Welcome Servlet

```java
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;

/**
 * Servlet implementation class WelcomServlet
 */
public class WelcomServlet extends HttpServlet {
      private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public WelcomServlet() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request,
HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
            // TODO Auto-generated method stub
            //response.getWriter().append("Served at:
").append(request.getContextPath());
            response.setContentType("text/html");
            PrintWriter pw=response.getWriter();
            pw.print("<h1 align='center'> My Website</h1> <hr>");
            pw.print("<h4 align='center'> log in successful</h4>");

            //pw.print("<h3>"+tname +"</h3>"+"Welcometo our website</h3>");
    }

    /**
     * @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);

    }

}
```

Index.html

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Login Section</title>
<style>
.center
{
margin:auto;
width:'400px';
height:'300px';
padding:30px;
background-color:indigo;
text-align:center;
}
.nested
{
margin:auto;
width:'350px';
height:'250px';

padding:30px;
background-color:white;
text-align:center;
color:black;
}
</style>
</head>
<body>
<div class='center'>
<div class='nested'>
<form action="UserServlet" method="post">
Username: <input type="text" name="tname" placeholder="Enter the user
name"/><br/>

Password: <input type="text" name="tpass" placeholder="Enter
password"/><br/>

<input type="submit" value="Log in" />
</form>
</div>
</div>
</body>
</html>
```