**import** java.io.IOException;

**import** java.io.PrintWriter;

**import** javax.servlet.RequestDispatcher;

**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** javax.servlet.http.HttpSession;

@WebServlet("/login")

**public** **class** login **extends** HttpServlet {

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

// Set the content type

response.setContentType("text/html");

// Get the writer

PrintWriter out = response.getWriter();

// Get the userName from the request

String uName = request.getParameter("username");

String pass=request.getParameter("password");

// Get a reference to the HttpSession object

HttpSession theSession = request.getSession();

// Validate the username

**if**(uName.trim().equals("anil") && pass.trim().equals("Anil")) {

// Save the username in the session

theSession.setAttribute("username", uName);

theSession.setAttribute("password", pass);

response.getWriter().println("welcome "+uName);

}

**else** {

response.getWriter().println("please enter the valid username or password!!!");

//

}

}

}