**A.Write Servlet (procedure for client side) to display the username and password accepted from the client.**

**B. Write Servlet (procedure for server side) to display the username and password accepted from the client.**

**Login.html**

<!DOCTYPE html>

<html>

<head>

<meta charset=*"UTF-8"*>

<title>Insert title here</title>

</head>

<body>

<h1>LOGIN</h1>

<form action=*"login"*>

Enter UserName: <input type=*"text"* name=*"a"*>

Enter Password: <input type=*"text"* name=*"b"*>

<input type=*"Submit"*>

<input type=*"reset"*>

</form>

</body>

</html>

**LoginServlet**

import java.io.IOException;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

@WebServlet("/login")

public class LoginServlet extends HttpServlet{

@Override

public void service(HttpServletRequest req, HttpServletResponse res) throws ServletException, IOException {

String str1=req.getParameter("a");

String str2=req.getParameter("b");

res.getWriter().println("Login Successful");

res.getWriter().println();

res.getWriter().println("UserNmae is : "+str1);

res.getWriter().println("Paasword is : "+str2);

}

}