EXPERIMENT NO 3

1.Index.html

<!DOCTYPE html>

<html>

<head>

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

<title>Html Form</title>

</head>

<body>

<form method=*"Get"* action=*"/Darshan/SignIn"*>

<label>Username :</label>

<input type=*"text"* name=*"Username"* placeholder=*"Enter the Username"* required style="width:*50%*"/><br><br>

<label>Password :</label>

<input type=*"text"* name=*"Password"* placeholder=*"Enter the Password"* required style="width:*50%*"/><br><br>

<input type=*"submit"* value=*"Sign In"*/>

</form>

</body>

</html>

2.SignIn.java

x package com.darshan.servlet;

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/\*\*

\* Servlet implementation class SignIn

\*/

@WebServlet("/SignIn")

public class SignIn extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public SignIn() {

super();

// TODO Auto-generated constructor stub

}

/\*\*

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

\*/

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

String user=request.getParameter("Username");

String Pass=request.getParameter("Password");

String a="Darshan";

String b="AIDS";

PrintWriter p=response.getWriter();

if(user.equals(a) && Pass.equals(b)) {

p.println("LogIn successfully");

}

else {

p.println("Invalid credentials For Login");

}

}

/\*\*

\* @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);

}

}

OUTPUT

