Phase 2 Practice Project: Assisted Project 1:

**1.** Write a program to configure JSP with Eclipse and Creating a Simple JSP Page.

Source Code:

Index.html

<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<title>HTML Page</title>

</head>

<body>

<form action="pp1"method="get">

<input type="text" name="n1"/>

<input type="submit" value="Click here for doGet">

</form>

<br/>

<br/>

<form action="pp1" method="post">

<input type="text" name="n2"/>

<input type="submit" value="Click here for doPost">

</form>

</body>

</html>

Servlet Code:

package com.p2;

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;

@WebServlet("/pp1")

public class pp1 extends HttpServlet {

private static final long serialVersionUID = 1L;

public pp1() {

super();

// TODO Auto-generated constructor stub

}

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

PrintWriter out = response.getWriter();

String name = request.getParameter("n1");

out.print("Hi " + name+" its doGet Method\n");

}

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

PrintWriter out = response.getWriter();

String name = request.getParameter("n2");

out.print("Hi " + name+" its doGet Method\n");

}

}

Output:





