Amit\_register.java

package demotest;

import java.io.IOException;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

public class Amit\_register extends HttpServlet {

private static final long serialVersionUID = 1L;

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

String first\_name = request.getParameter("first\_name");

String last\_name = request.getParameter("last\_name");

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

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

String address = request.getParameter("address");

String contact = request.getParameter("contact");

if(first\_name.isEmpty() || last\_name.isEmpty() || username.isEmpty() ||

password.isEmpty() || address.isEmpty() || contact.isEmpty())

{

RequestDispatcher req = request.getRequestDispatcher("register\_1.jsp");

req.include(request, response);

}

else

{

RequestDispatcher req = request.getRequestDispatcher("register\_2.jsp");

req.forward(request, response);

}

}

}