package com;

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("/Servlet3")

public class Servlet3 extends HttpServlet {

private static final long serialVersionUID = 1L;

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

PrintWriter out=response.getWriter();

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

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

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

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

out.println("your flight journey is registered successfully with "+request.getParameter("flight\_name")+" from "+request.getParameter("source")+" to "+request.getParameter("destination")+" on "+request.getParameter("date"));

}

}