

```

package com.jiang.Ajax;

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;
import java.io.Writer;

public class MobileServlet extends HttpServlet {
    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        doGet(request, response);
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        request.setCharacterEncoding("UTF-8");
        response.setContentType("text/html;charset=UTF-8");
        response.setCharacterEncoding("UTF-8");
        String mobile=request.getParameter("mobile");
        PrintWriter out=response.getWriter();
        //假设数据库中只有一个号码:1888888888
        if("188888888".equals(mobile)){ //推荐这种方法,可以排除空指针异常
            //return true
            out.write("true"); //servlet以输出流的方式 将信息 返回给客户端
            //以json格式返回数据
            out.write("{\"msg\":\"true\"}"); // "{\"msg\":\"true\""
        }else{
            out.write("{\"msg\":\"false\"}");
        }
    }
}

```