```java
package com.jiang.ThreeTierSample.servlet;

import com.jiang.ThreeTierSample.entity.Student;
import com.jiang.ThreeTierSample.service.impl.StudentServiceImpl;

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;

//@WebServlet(name = "AddStudentServlet")
public class AddStudentServlet extends HttpServlet {
    protected void doGet(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
     this.doPost(request,response);
    }

    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        request.setCharacterEncoding("utf-8");
        //设置响应编码（放在out生成之前）
        response.setContentType("utf-8");
        response.setCharacterEncoding("UTF-8");
        PrintWriter out=response.getWriter();
         int uno=Integer.parseInt(request.getParameter("uno"));
         String uname=request.getParameter("uname");
         int uage=Integer.parseInt(request.getParameter("uage"));
         String uaddress=request.getParameter("uaddress");

        Student student=new Student(uno,uname,uage,uaddress);
        StudentServiceImpl ss=new StudentServiceImpl();
        boolean result=ss.addStudent(student);

//        if(result){
//            out.print("增加成功");
//            System.out.println("增加成功");
//        }else{
//            out.print("增加失败");
//        }

        if(!result){//如果增加失败,给request放入一条数据error
            request.setAttribute("error","error");
        }
```

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        request.getRequestDispatcher("/QueryAllStudentsServlet").forward(request,response);

    }
}
```