```java
package com.validCode.servlet;

import com.validCode.pojo.Users;
import com.validCode.service.impl.UserServiceImpl;
import org.springframework.context.ApplicationContext;
import org.springframework.web.context.support.WebApplicationContextUtils;

import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import java.io.IOException;

@WebServlet(urlPatterns = "/LoginServlet")
public class LoginServlet extends HttpServlet {
    private UserServiceImpl userService;

    @Override
    public void init() throws ServletException {
        ApplicationContext ac=
WebApplicationContextUtils.getRequiredWebApplicationContext(getServletContext());

        userService=ac.getBean("userService",UserServiceImpl.class);
    }

    @Override
    protected void service(HttpServletRequest req, HttpServletResponse resp) throws
ServletException, IOException {
        req.setCharacterEncoding("utf-8");
        String code=req.getParameter("code");
        String codeSession=req.getSession().getAttribute("code").toString();
        if(code.equals(codeSession)){
            String username=req.getParameter("username");
            String password=req.getParameter("password");
            Users users=new Users();
            users.setUsername(username);
            users.setPassword(password);
            Users user=userService.login(users);
            if(user!=null) {
                resp.sendRedirect("main.jsp");
            }else{
                req.setAttribute("errors","用户名密码不正确");
                req.getRequestDispatcher("/validCode/index.jsp").forward(req, resp);
            }
        }else {
            req.setAttribute("error", "验证码不正确");
```

```java
            req.getRequestDispatcher("/validCode/index.jsp").forward(req, resp);
        }
    }
}
```