```java
package Web;

import java.io.IOException;

import java.io.PrintWriter;

import java.rmi.Remote;

import javax.servlet.*;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import org.apache.catalina.connector.Response;

import bean.Information;

import DB.DB_Info;

/**
 * Servlet implementation class Login
 */
@WebServlet("/login")
public class Login extends HttpServlet {
        private static final long serialVersionUID = 1L;

        /**
         * @see HttpServlet#HttpServlet()
         */
        public Login() {
                super();
```

```java
		// TODO Auto-generated constructor stub

}

/**
 * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse
 *      response)
 */
protected void doGet(HttpServletRequest request, HttpServletResponse response)
			throws ServletException, IOException {
	// TODO Auto-generated method stub
	response.getWriter().append("Served at: ").append(request.getContextPath());

}

/**
 * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse
 *      response)
 */
protected void doPost(HttpServletRequest request, HttpServletResponse response)
			throws ServletException, IOException {

	try {
			if(request.getParameter("Sign in") != null) {
					Addevent(request, response);


			}
	} catch (Exception ex) {
			response.reset();
```

```java
            }


    }


    public void Addevent(HttpServletRequest request, HttpServletResponse response)
            throws ServletException, IOException {
        DB_Info db = new DB_Info();
        try {
            if (request.getParameter("Sign in") != null) {


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

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

                Information info = new Information();

                info.setID(Integer.parseInt(ID));

                info.setPassword(password);

                String Quaray = "Select * from Admin where ID = " + ID + " And
Password = '" + password + "'";

                if (db.getAcces(Quaray)) {

                response.sendRedirect("HomePage.jsp");


                } else {

                        response.reset();

                }



            }
        } catch (Exception ex) {
            response.reset();
```

```
            }
        }


    }
```