

The screenshot shows the Eclipse IDE interface with the following details:

- Project Explorer View:** Shows a Java project named "UserDetails".
- Outline View:** Shows the class structure for "UserDetails.java".
- Editor View:** Displays the Java code for "UserDetails.java".
- Bottom Status Bar:** Shows the path "E:\APPS\GARDEN\src\com\garden\user\controller" and the file name "UserDetails.java". It also indicates the code is synchronized.

```
1 package com.garden.user.controller;
2
3 import org.springframework.stereotype.Controller;
4 import org.springframework.web.bind.annotation.RequestMapping;
5 import org.springframework.web.bind.annotation.RequestMethod;
6 import org.springframework.web.bind.annotation.ResponseBody;
7
8 @Controller
9 @RequestMapping(value = "/user", method = RequestMethod.GET)
10 public class UserDetailsController {
11     @ResponseBody
12     @RequestMapping(value = "/details", method = RequestMethod.POST)
13     public String userDetail(@RequestParam("name") String name) {
14         return "Hello " + name;
15     }
16 }
```

The screenshot shows the Eclipse IDE interface with the following details:

- Project Explorer:** Shows a Java project named "UserServlets".
- Code Editor:** Displays the Java code for the `UserServlet` class.
- Outline View:** Shows the class structure and methods.
- Bottom Bar:** Includes tabs for Problems, J2EE Servers, Terminal, Data Source Explorer, Properties, Console, and Eclipse IDE for Enterprise Java and Web Developers (2008-03 M3).

```
1 package com.example;
2
3 import java.io.IOException;
4 import javax.servlet.ServletException;
5 import javax.servlet.http.HttpServlet;
6 import javax.servlet.http.HttpServletRequest;
7 import javax.servlet.http.HttpServletResponse;
8 import javax.servlet.http.HttpSession;
9 import javax.servlet.http.HttpServletResponseWrapper;
10 import javax.servlet.http.HttpServletResponseWrapper;
11 import javax.servlet.http.HttpServletResponseWrapper;
12 import javax.servlet.http.HttpServletResponseWrapper;
13
14 /**
15 * @author user
16 */
17 public class UserServlet extends HttpServlet {
18
19     protected void doGet(HttpServletRequest request, HttpServletResponse response) {
20         String name = request.getParameter("name");
21         String age = request.getParameter("age");
22
23         response.setContentType("text/html");
24         PrintWriter out = response.getWriter();
25
26         out.println("<html><head><title>UserDetails</title></head>");
27         out.println("<body><h1>Name : " + name + "</h1>");
28         out.println("<h1>Age : " + age + "</h1>");
29         out.println("</body></html>");
30     }
31 }
```

User Form

localhost:8082/web_form/

User Details Form

Name: VRSHOKK

Age: 11

Submit
