```java
1  import javax.servlet.ServletException;
2  import javax.servlet.annotation.WebServlet;
3  import javax.servlet.http.HttpServlet;
4  import javax.servlet.http.HttpServletRequest;
5  import javax.servlet.http.HttpServletResponse;
6  import java.io.IOException;
7
8  @WebServlet(name = "MyServlet")
9  public class MyServlet extends HttpServlet {
10     protected void doPost(HttpServletRequest request,
   HttpServletResponse response) throws ServletException, IOException {
11         String action = request.getParameter("fromPage");
12         String url = "";
13
14         if (action.equals("blahblah")) {
15             String sfName = request.getParameter("firstName");
16             String slName = request.getParameter("lastName");
17             String semail = request.getParameter("email");
18
19             User u1 = new User(sfName, slName, semail);
20
21             request.setAttribute("myUser", u1);
22
23             url = "/thanks.jsp";
24         }
25         else if (action.equals("thk")) {
26             url = "/index.html";
27         }
28
29         getServletContext().getRequestDispatcher(url).forward(request,
   response);
30     }
31
32     protected void doGet(HttpServletRequest request,
   HttpServletResponse response) throws ServletException, IOException {
33
34     }
35  }
36
```