

```
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;
@WebServlet(urlPatterns = {"/LogoutServlet"})
public class LogoutServlet extends HttpServlet {
   @Override
  protected void doGet(HttpServletRequest request, HttpServletResponse response)
      throws ServletException, IOException {
      //get current session
      HttpSession session = request.getSession();
      //clear
      session.invalidate();
      //than go to login page
      response.sendRedirect("login.jsp");
  }
}
```

SCREENSHOTS



Figure 1: Login Page from login.jsp

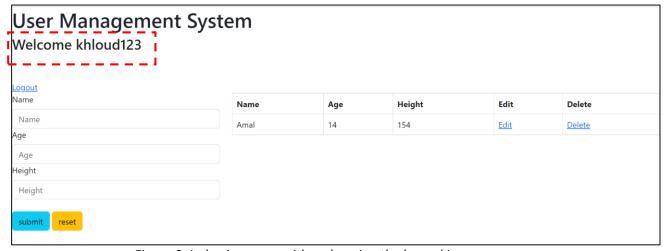


Figure 2: index.jsp page, with welcoming the logged in user



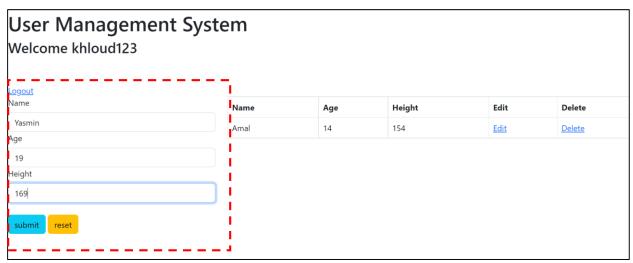


Figure 3: User Yasmin is being added to the records



Figure 4: Once User Yasmin is added

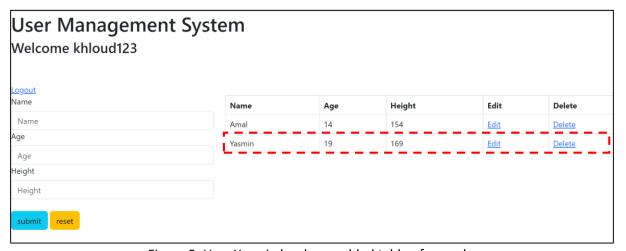


Figure 5: User Yasmin has been added table of records



Figure 6: User Yasmin has been added to Users Database



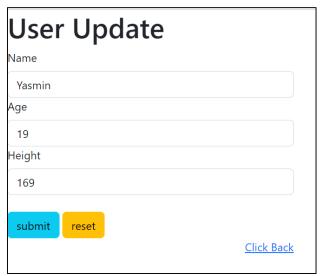


Figure 7: Update User Yasmin from age 19 to 20 when clicking the edit button (update.jsp)



Figure 8: Once click the submit button, the record is updated

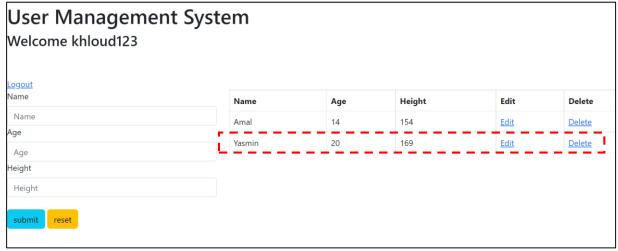


Figure 9: User Yasmin has been updated in the record



Figure 10: Upon clicking delete button, User Yasmin has been deleted (delete.jsp)



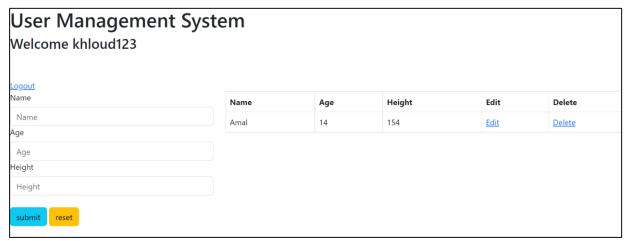


Figure 11: User Yasmin has been removed from record table



Figure 12: User Yasmin has been removed from the Users Database

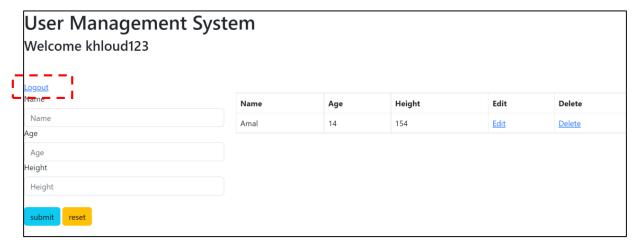


Figure 13: Logout Button



Figure 14: Once user clicks logout, redirects back to the login page (login.jsp)