

**SSN College of Engineering, Kalavakkam**  
**Department of Computer Science and Engineering**  
**VI Semester - CSE 'C'**  
**UCS1611 INTERNET PROGRAMMING LAB**

**Academic Year: 2020-2021**

**Batch: 2018-2022**

**Faculty: Dr. A. Beulah**

**Due Date: 01.4.21, 06.4.21**

**Exercise 5: Profile Servlet using Session and MySQL**

Implement Profile Servlet using Http Sessions. The specifications are given below.

**Specifications:**

1. The login page should contain username, password, login button and logout button. On clicking login button, invoke the LoginServlet.
2. The LoginServlet should authenticate the user and store the username in session for viewing his profile and display a message "Welcome username".
3. The LoginServlet should also display a link "View Profile in Detail". The link when clicked, should invoke ProfileServlet.
4. ProfileServlet should display the username retrieved from the session with the message "Welcome username to the profile page". Also retrieve and display the detail information of the user from the database in that page. It also displays a link to the Login page to logout.
5. When Logout button is pressed, invoke the LogoutServlet.
6. LogoutServlet should invalidate the user session and display "Successfully Logged out"