

Ojashwi College

Advanced Java Programming

Lab Sheet 5 (Servlet and JSP, RMI and CORBA)

Objective: The main objective of this lab sheet is understand the basic of GUI with JavaFX

1. Write a JSP/Servlet program that takes your name and address from a HTML Form and displays it on a web page.
2. Write a JSP program that outputs current time only.
3. Write a JSP program that counts the number of times a link is clicked.
4. Create a login form and check if the user name and password entered by the user are correct.
5. Write a JSP program that displays “Good Morning” or “Good Evening” based on the present time.
6. Write a simple JSP program to show the database connectivity. Your program should use insert, delete, select and update operations.
7. Write a simple program to demonstrate the implementation of servlet.
8. Design a simple HTML form with two text fields for user name and password and display the content of these text boxes in another page using servlet.
9. WAP to create client and server using RMI. [Make necessary assumptions in case needed]
10. Write a simple CORBA program to implement client and server architecture. [Make necessary assumptions].
11. Write a program using RMI to find sum and difference of two numbers. Methods sum and difference should invoke from some remote machine.