

Chapter 3: Servlets

1. Write a Servlet to demonstrate shopping cart using session.
2. Write a servlet that reads and prints cookies and add a cookie with your name. Set the cookies for first and last name entered by user. Delete all cookies set by you in the above code.
3. Develop any Servlet application which demonstrates use of session management.
4. Write a servlet which counts the number of digits into an integer received as parameter.
5. Write a servlet which accept two numbers using POST methods and display the maximum of them.
6. Write a web application using servlet to compute an area of a circle. Get the radius from the client.
7. Write a Web application using servlet to find the sum of all the digits of an input integer.
8. Write a Java Servlet to print BE Semester 7 Marksheet of entered enrollment number by user using JDBC.
9. Write a Servlet page that prints your resume in well formatted form.
10. Develop a simple authentication filter over a servlet “WelcomeAdmin”. This filter allows only a valid admin to access the Servlet.
11. Write servlet which displayed following information of client.
 - I. Client Browser
 - II. Client IP address
 - III. Client Port No
 - IV. Server Port No
 - V. Local Port No
 - VI. Method used by client for form submission
 - VII. Query String name and values