

1. To create web pages with home page and login page for an online book store HTML
2. To create web pages with cart page and registration page for an online book store.
3. To validate name, pwd and Email id of the registration page.
4. To create a web page using CSS (cascading style sheets)
5. Write an XML file which will display the book information.
6. Write a java script to perform the following
 - a. Addition of two numbers
 - b. Concatenation of two strings
 - c. Compute area of ring with function
 - d. Compute sign of a number
7. Write a Java Program to execute select query using JDBC.
8. Write a Java Program to update customer information using JDBC.
9. Write a Java Servlet Program to generate a Plain text.
10. Write a Java Servlet Program to display cookie id.
11. Write a JSP Program to perform basic arithmetic operations.
12. Write a JSP Program to display the strings and to create check boxes.
13. Write A program to implement visual bean in Java beans.
14. Write a java program JDBC and ODBC connection.

Text Books:

1. Java The complete Reference, Herbert Schildt, 9th Edition, Oracle Press (Unit No: 1)
2. The Complete Reference J2EE, Jim Keogh, McGraw-Hill/Osborne. (Unit No: 2, 3)
3. Web Programming: Building Internet Applications, Chris Bates, 3rd Edition, Welly – 2006. (Unit No: 4)
4. JavaServer Pages, Hans Bergsten, 2nd Edition, O'Reilly Media – 2002 (Unit No: 5)

