

LIST OF PRACTICALS

1. Create a web page with an appropriate image towards the left hand side of the page, when user clicks on the image another web page should open.
2. Create a web page for internal links, when the user clicks on different links on the web page it should go to the appropriate sections in the same page.
3. Create a HTML document containing a nested list showing a content page of any book.
4. Create a table using HTML and CSS to show your class time table.
5. WAP in html to design a Bio-Data.
6. Write a HTML program to develop a static Registration Form.
7. Write a HTML program to develop a static Login Page.
8. Write code for demonstration of cascading stylesheets
 - a. Internal Stylesheets
 - b. External Stylesheets
 - c. Inline Stylesheets
9. Write a javascript program for validating REGISTRATION FORM.
10. Write a program in Java Script to Perform All Arithmetic Operation.
11. Create a program in Javascript that uses a recursive function to calculate the factorial of a number.
12. Create a program in Javascript that merges two arrays and removes duplicate elements.
13. Create a program in Javascript that changes the text color of a paragraph when a button is clicked.
14. Create a form with fields (e.g., name, email, password) and validate user input when the form is submitted. Display error messages if the input is invalid.
15. Create a PHP program for login page with sql connection.
16. Write a PHP program for creating and manipulating-
 - a) Indexed array
 - b) Associative array
 - c) Multidimensional array
17. Develop a simple PHP application to –
 - a) Enter data into database
 - b) Retrieve and present data from database
18. Develop a simple PHP application to Update and Delete table data from database.
19. Write simple PHP program to set cookies and read it.
20. Create a PHP page for login system using session.
21. Create student registration form using text box, check box, radio button, select, submit button and display the values entered by the user in new PHP page.
22. Create a PHP program to demonstrate Cross Join.
23. Create a simple XML file to store book information, including title, author, and publication year.
24. Create a form (e.g., user registration or login) that submits data using AJAX and displays success or error messages without reloading the page.