

1. Create your class time table using table tag.
2. Design a Webpage for your college containing description of courses, department, faculties, library etc. using list tags, href tags, and anchor tags.
3. Create Your Resume using HTML. Use text, link, and lists.
4. Create a Web Page of a supermarket using (internal CSS).
5. Use Inline CSS to format your resume that you have created.
6. Use External CSS to format your time table created.
7. Use all the CSS (inline, internal and external) to format the college web page that you have created.
8. Write a HTML Program to create your college website for mobile device.
9. Write an HTML/JavaScript page to create a login page with validations.
10. Develop a Simple calculator for addition, subtraction, multiplication and division operation using JavaScript.
11. Use Regular Expressions for validations in Login Page using JavaScript.
12. Write a Program to retrieve data from a text file and display it using AJAX.
13. Create a web page using Frame with rows and columns where we will have header frame, left frame, right frame, and status bar frame. On clicking in the left frame, information should be displayed in the right frame.