

S.NO.	TITLE	PG NO.
1.	Html Code to display cv on a webpage	
2.	Html code to Create a homepage having links: about us, services, and contact us.	
3.	Html code to create a registration form	
4.	Html code to create your institute website, department and tutorial website for specific subject	
5.	Html code to create a frameset having header, navigation and control section.	
6.	Html code to demonstrate inline css	
7.	Html code to demonstrate internal css	
8.	Html code to demonstrate external css	
9.	Design your own website using html code	
10.	Design form using html and apply css	
11.	JavaScript to prompt for user's name and display it on the screen	
12.	Html form to keep student record and validate it using JavaScript	
13.	Program using JavaScript for webpages to display browsers information	
14.	Validate form page using JavaScript	
15.	User jQuery hide () effect in page	
16.	jQuery code to find the data passed with the on () method for each element	
17.	Position of mouse pointer relative to the left and top edges of the document	
18.	Count the number of milliseconds between two click events on a paragraph	
19.	Find all the text nodes inside a paragraph and wrap them with an italic tag	
20.	Application using AJAX to show the table of numbers given by user at runtime	
21.	Access web service using AJAX and handle using JSON	
22.	Create a responsive website using bootstrap	
23.	Develop student registration web application using PHP	