

B.V.M Engineering College
2nd Year Information Technology
AY: 2016-17, Semester II
Web Technology and Programming
Assignment 1

- 1.** Explain website design issue.
- 2.** Explain following terms:
URI, Web browser, HTTP, Web-site, Web page.
- 3.** What do you mean by planning a website?
- 4.** Define www. Explain how Internet and WWW works.
- 5.** Explain Development process of web site.
- 6.** Explain the architecture of the web browser.
- 7.** What is HTML? Explain HTML Document structure
- 8.** Explain in detail : Different tags and attributes to create HTML table.
- 9.** Difference between GET and POST method.
- 10.** Define the various input type attribute with example in HTML form.
- 11.** Give the document structure for the XHTML document. Give the characteristics which differentiate it from HTML.
- 12.** Give difference between HTML and XHTML..
- 13.** What is frameset? Explain the use of frameset in web site design with proper example.
- 14.** What are the various text formatting tag in HTML?
- 15.** Explain following HTML tags along with properties & attributes with example.
- 16.** Explain Following HTML Tags with properties and attributes.
HTML List and HTML Images.
- 17.** Explain the use of following attributes of table tag.
1. Rowspan 2. Colspan 3. Cellpadding 4. Cellspacing
- 18.** What is CSS? And Explain in detail Different Style Sheets.
- 19.** Show the importance and difference of “id” and “class” selector in CSS.
- 20.** Explain following CSS Properties.
CSS Text Properties, CSS background Properties
- 21.** Explain BOX MODEL.

B.V.M Engineering College
2nd Year Information Technology
AY: 2016-17, Semester II
Web Technology and Programming
Assignment 1

22. Write down HTML/CSS code to create table with 5 rows and 3 columns. Even no. of rows display in green color and odd no. of rows display in yellow color.

23. Explain importance of following attributes in CSS:

Position, z-index, float

24. Explain following properties with respect to CSS.

1. Float 2. Margin

25. Write a HTML program to draw table shown below. Also write CSS rules so that

1. table background is of RED color. 2. Cell data is center aligned.

A	B	C	D
E	F		
G	H	I	

26. What is HTML5? And Explain features of HTML5.

27. Explain new element of HTML5 with example.

28. List out new HTML5 Input type with example.

29. Explain new attributes of HTML5 with example.

Priyank Bhojak
IT Department