Module-2: HTML & CSS

Q-1) Define terms: - Webpage, Website, Webserver, Web browser, HTML and CSS?

Answer:

Definitions of the above-mentioned words are as follows,

1) Web-page – A single document or a html document or a file which contains various information like script, style and media and is displayed on web browser through different web-sites is called Web-page.

2) Web-site – A digital container which contains multiple web pages in it is called a Web-site.

3) Web-server – A server or a computer from which the website has been hosted on internet is called web - server.

4) Web-browser – A software application which allow user to interact with various websites by retrieving files from web-server is called Web-Browser.

5) HTML – HTML stands for Hyper Text Markup Language, its a programming language that defines the structure and content of web pages.

6) CSS – CSS stands for Cascading Stylesheet, it is mostly used to add design, styles and layout to the web page.

Q-8) In how many ways can a CSS be integrated as a web page?

Answer:

A CSS can be integrated into a web page in three ways: through inline styles (within Html tag), internal stylesheets (within the HTML document), and external stylesheets (linked to a separate CSS file).

1)Inline CSS- An inline CSS is written within a HTML tag using the attribute called "style".

2)Internal CSS- An Internal CSS is written in the HTML file or a document within the tag called "style".

3)External CSS- An external CSS is written in a different file called stylesheet and the file is linked then with the HTML document.