**Module:-2(HTML)**

* Define the terms:-website,webpage,web browser,web server,HTML,CSS.
* Website:- A website is a collection of many web pages, and web pages are digital files that are written using HTML(HyperText Markup Language). To make your website available to every person in the world.
* Webpage:- A web page is a single hypertext document available on World Wide Web (WWW).
* Web browser:- A web browser is an application  for accessing websites. When a use requests a web page from a particular website, the browser retrieves its files from a web server and then displays the page on the user's screen.
* Web server:- A web server is software and hardware that uses HTTP (Hypertext Transfer Protocol) and other protocols to respond to client requests made over the World Wide Web.
* HTML:- The HyperText Markup Language or HTML is the standard markup language for documents designed to be displayed in a web browser. It defines the meaning and structure of web content.
* CSS:- Cascading Style Sheets is a style sheet language used for describing the presentation of a document written in a markup language such as HTML or XML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.
* **In how many ways can a CSS be integrated as a web page.**
* There are three ways of inserting a style sheet:
* External CSS
* Inline CSS
* Internal CSS