Module : 2 (HTML)

1)Define the terms: Website, Webpage, Web browser, Web Server, HTML,CSS

* Website : A website is a Collection of interconnected web pages that are typically located under a single domain name. it is hosted on web server and can contain various types of content like text, images, videos and interactive elements. A website can offer information, services, or products and is accessible through internet.
* Webpage : A webpage is a single document or page that is part of a website.it is written in HTML(Hyper Text Markup Language) and can contains links, text, images, and other multimedia. Each webpage has its own unique URL (Uniform Resource Locator) and can be accessed via web browser.
* Web Browser: A web browser is a software application used to access and view websites and webpages on the internet. It retrieves the content from web servers and display it to the user. Examples of web browsers includes Google chrome, Mozilla Firefox, Safari and Microsoft Edge
* Web Server: A web server is a computer system or software that hosts websites and serves web pages to users over the internet. When a web browser requests a webpage, the web server process the request and sends the appropriate files (HTML, CSS, images, etc.) back to the browser. Common webservers include Apache, Nginx and Microsoft IIS.
* HTML : HTML(Hyper Text Markup Language) HTML is the standard markup language used to create the structure of a webpage. It provides the basic framework of the webpage, organizing the content into elements like headings, paragraphs, lists, links, and images. HTML elements are enclosed in tags (eg. <p>, <h1>, <a>)
* CSS : CSS is a stylesheet language used to define the visual presentation of a webpage written in HTML. It allows developers to control the layout, colors, fonts, and overall appearance of the content on the webpage. CSS ensures that web pages look consistent and visually appealing across different devices and browsers.