

MODULE - 2

SE – HTML AND CSS

1. Define the Terms :

- **Website** : A website is a collection of related web pages, Multimedia content, and other digital assets that are hosted On at least one web server. It's typically accessible via the Internet or a private local area network.
- **Webpage**: A webpage is a single document, usually written in HTML (Hypertext Mark-up Language), that is accessible through a web Browser. Webpage can contain various types of content such as text, Images, videos, forms, and hyperlinks.
- **Web browser**: A web browser is a software application used to access Information on the world wide web. It retrieves web pages from web Server, interprets the HTML code, and displays the content to users.

Popular web browsers include google chrome, Mozilla, Firefox, Microsoft Edge, and safari.

- **Web server:** A web server is a computer program or a hardware device that stores, processes, and delivers web pages and other web content to clients over the internet or a local.
- network. Web server use protocols such as HTTP (Hypertext Transfer Protocol) to communicate with web browsers and serve requested Content.
- **HTML (Hypertext Mark-up Language):** HTML is the standard mark-up Language used to create and structure web pages. It defines the Structure and layout of content by using tags and attributes to describe Elements such as heading, paragraphs, images, links, and more.
- **CSS (Cascading Style Sheets):** CSS is a style sheet language used to Control the presentation and layout of HTML documents. It allows Web developer to define styles such as fonts, colors, margins, padding, And positioning for element on web pages. CSS separates the content Of a webpage from its visual design, enabling greater flexibility and Consistency in web design.

8. In how many ways can a CSS be integrated as a web page ?

There are three type of CSS be integrated as a web page.

- Inline CSS
- Internal CSS
- External CSS