**Assignment-1**

**Module-2 HTML**

1. ) Define the terms

**Website**:-

A website is a collection of publicly accessible, interlinked Web pages that share a single domain name.

Websites can be created and maintained by an individual group, business or organization to serve a variety of purposes

**Web Page:-**

A Web page is a representation of a document that is actually located at a remote site. The page is displayed online with the help of a Web browser such as Internet Explorer, Google Chrome, etc..

A Web Page is a document for the World Wide Web that is identified by a unique uniform resource locator(URL).

**Web Browser:-**

A Web Browser is a software program that allows a user to locate, access, and display web pages. A web browser is usually shortened to "browser."

**Web Server:-**

A web server is a system that delivers content or services to end users over the internet.

A web server consists of a physical server, server operating system (OS) and software used to facilitate HTTP communication.

**HTML:-**

HTML (Hypertext Markup Language) is a text-based approach to describing how content contained within an HTML file is structured.

This markup tells a web browser how to display text, images and other forms of multimedia on a webpage.

HTML is a formal recommendation by the World Wide Web Consortium (W3C) and is generally adhered to by all major web browsers, including both desktop and mobile web browsers.

HTML5 is the latest version of the specification.

**CSS:-**

CSS stands for Cascading Style Sheets language and is used to stylize elements written in a markup language such as HTML.

It separates the content from the visual representation of the site.

The relation between HTML and CSS is strongly tied together since HTML is the very foundation of a site and CSS is all of the aesthetics of an entire website.