Software Engineering Assignment

Module : 2 (HTML)

❖ 1. Define the terms: Website, Webpage, Web browser, Web server, HTML, CSS

➔ **Webpage**

Web page is a single document on the web using a unique URL.

➔ **Website**

Website is a collection of multiple webpages in which information on a related topic or another subject is linked together under the same domain address.

➔ **Web browser**

Web browser is basically the software that we can use for browsing on the internet and displaying information on pages.

➔ **Web server**

Web server is a computer system which is capable of delivering web content to end users over the internet via a web browser.

➔ **HTML**

HTML is the standard markup language for creating web pages. HTML describes the structure of a web page. HTML consists of a series of elements. HTML element tell the browser how to display the content

➔ **CSS**

CSS is a computer language for laying out and structuring web pages(HTML/XML). This language contains coding elements and is composed of these "cascading style sheets" which are equally called CSS files (. css).

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

➜ **CSS can be added to HTML documents in 3 ways:**
◆ Inline - by using the style attribute inside HTML elements.
◆ Internal - by using a <style> element in the <head> section.
◆ External - by using a <link> element to link to an external CSS file

(Q - <u>2 to 7</u> and <u>9 to 12</u> in html file)