**HTML (Hyper Text Markup Language)**

Is a markup language for creating and describing web pages (websites).

Use HTML to describe what the page should look like and how it should behave.

A markup language is a set of markup tags

The tags describe document content

HTML documents contain HTML tags and plain text

HTML documents are also called **web pages**

**Web Browsers**

The purpose of a web browser (such as Google Chrome, Internet Explorer, Firefox, Safari) is to read HTML documents and display them as web pages.

The browser does not display the HTML tags, but uses the tags to determine how the content of the HTML page is to be presented/displayed to the user

**CSS (Cascading Style Sheets)**

Styles define how to display HTML elements

Styles were added to HTML 4.0 to solve a problem

External Style Sheets can save a lot of work

External Style Sheets are stored in CSS files

There are three ways of inserting a style sheet:

* External style sheet
* Internal style sheet
* Inline style