

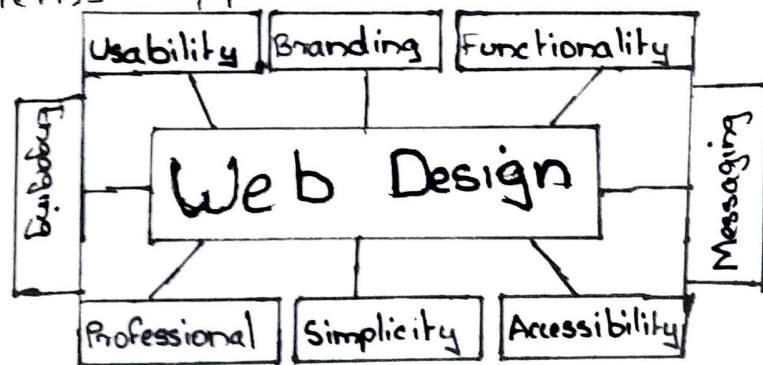
Web Designing

Web designing is a program that designs webpages and beautify the user interface. Designing can catch the attraction towards websites. Mainly three things are the body of web designing, HTML, CSS and JavaScript.

HTML stands for Hyper Text Markup Language. It is a language that can be reorganised by the browser. HTML consists of a series of elements, which you can enclose, or wrap, different parts of the content to make it appear a certain way, or act a certain way.

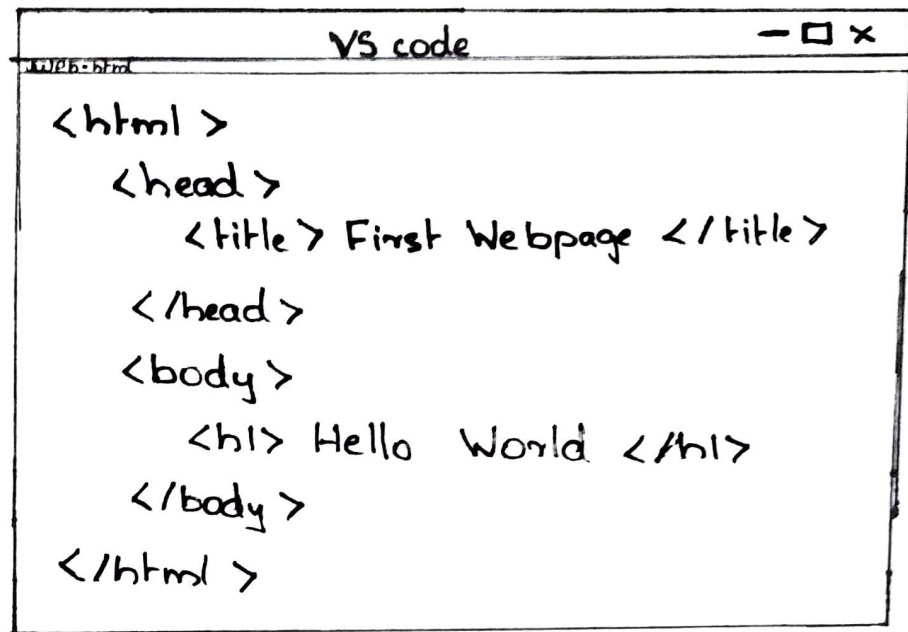
CSS stands for Cascading Style Sheets. It is a language for describing the presentation of a document written in a markup language such as HTML. It describes how HTML elements are to be displayed on screen. It can control the layout of multiple webpages. It beautify the elements of the webpage. You can make responsive websites by using CSS. It is used to style and layout webpages - for example, to alter the font, colour, size and spacing of your content, or add animations and other decorative features. It is used alongside HTML and Javascript.

Javascript, often abbreviated as JS, It is a programming language. It is a light weight, interpreted, or just-in-time compiled programming language with first-class functions. While it is most well known as the scripting language for webpages, Node JS, Apache, Adobe Acrobat etc are also using javascript. It helps to make functions, loops, actions and so many other beautiful stuffs. We can build static website using javascript. It has bracket syntax, dynamic typing, prototype-based object-orientation. Using the technologies of javascript we can build android apps as well as other operating systems apps.

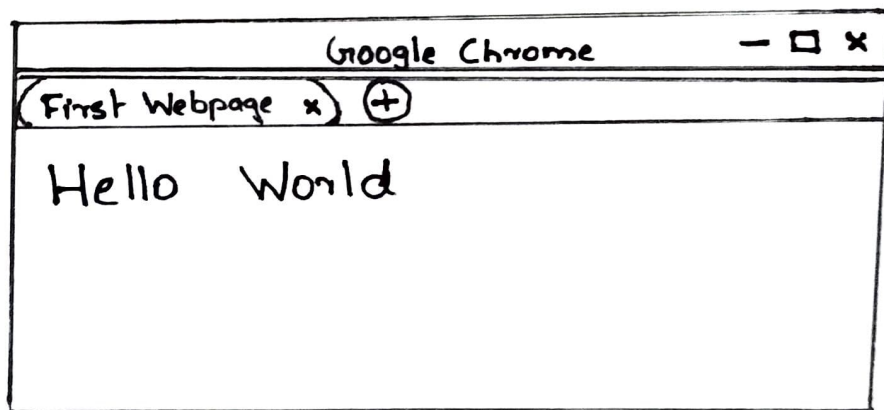


Other Bootstrap, jQuery etc. are also giving more advantages that can implement in web designing. Using Front-End Frameworks like Angular, React, Vue etc are also make a webpage reliable and professional.

A sample Webpage



```
<html>
  <head>
    <title> First Webpage </title>
  </head>
  <body>
    <h1> Hello World </h1>
  </body>
</html>
```



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