

INTRODUCTION TO HTML

The Internet has become part of our life. It contains a lot of information that is viewed every day on Web sites. Thus they must have a good design and be comfortable for viewers. HTML is responsible for the look of text, headings and markers.

HTML is the standard markup language for creating Web pages. It is one of the most used languages for text design. It was developed by scientist Timothy John Berners-Lee in 1990.

HTML stands for hyper text markup language. It describes the structure of Web pages using markup. HTML elements are the building blocks of HTML pages, these elements are represented by tags. Tags label pieces of content such as “heading”, “paragraph”, “table” and others.

HTML code ensures the proper formatting of text and images so that Internet browser may display them as they intended to look. Without HTML a browser would not know how to display text as elements or load images or other elements. So this language makes sites comfortable to read and understand the information.

Using HTML language to design text is easy, it allows to use different techniques. You can code your entire website offline, storing it all on your own computer and then transfer all the files onto the web. HTML has several versions, the last one is HTML5. HTML is modified every few years to make the way for improvements.

HTML plays an important role in simplifying and improving the transfer of information in the modern world of technology. This language is easy to use and learn, so anyone can code their own Web page.