

In today's tech-savvy world, you need to know the way of the web if you want to keep up with the times. Internet literacy is becoming [more and more important](#), and it's hard to know how to keep up.

Learning the basics of the tech space can give you the right foundation. Going through a basic HTML tutorial, for example, can inform you on a lot of what you need to know about the way computers and the internet work.

What do you need to understand about HTML code? Read on and we'll walk you through the basics.

## HTML Basics

HTML is a markup language that's used to structure content on the web. It allows you to add headings, paragraphs, images, links, and other elements to your web pages.

HTML is not a programming language (a common misconception!). Instead, it's a markup language that provides a structure for content.

HTML tags define different types of content on a webpage. Tags come enclosed in angle brackets (< >) and come in pairs: an opening tag and a closing tag. The opening tag defines the start of the content, and the closing tag defines the end of the content. For example, the <p> tag defines a paragraph, and the </p> tag is used to close the paragraph. HTML attributes provide additional information about an element.

They are placed within the opening tag and provide information such as the image source, hyperlink destination, or element style. For example, the <img> tag is used to define an image, and the src attribute is used to specify the image source.

## A Basic HTML Tutorial

The easiest way to learn about HTML is to try and create a basic HTML structure on your own. Open a notepad or word document and type the following. We'll walk you through what each piece of this structure means.

<!DOCTYPE html> defines the document type as HTML5.

<html> is the opening tag that defines the start of the HTML document.

<head> is where you can define the document's metadata, such as the page title.

<title>My First HTML Creation </title> defines the page title.

<body> is where the actual content of the page goes.

<h1>Welcome to My First Webpage</h1> is a heading tag that defines the page's main heading.

<p>I'm writing my first paragraph.</p> This is a paragraph tag that defines the page's first paragraph.

If you save this file with a .html extension and open it in a web browser it will display the content you've just created, structured in this way. Once you have this down, you can tackle more complicated tasks, like turning [java html to pdf](#).

## Learning the Basics of Web Pages

All web pages rely on the basic foundation of HTML code. If you aren't familiar with this code, it will be difficult for you to make your way into the world of the web.

The above HTML tutorial can help you understand the basics of how this markup language works.

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