

HTML Elements

HTML elements are made up of a start tag, content, and an end tag. These elements are used to create the structure of a webpage.

Responsiveness with CSS and JS

CSS and JS are used to create the responsiveness of a webpage. This ensures that the webpage adapts to the user's screen size and orientation.

HTML Comments

HTML comments are used to mark text that should not be parsed. These comments are ignored by the browser and are only visible to the coder.

Parsing with Google Chrome

Google Chrome reads the HTML code and displays the webpage to the user. This process is called parsing. The browser will obey any instructions in the code, including comments.

Writing Comments in Notepad

If you use Notepad for your HTML coding, you will need to write comments yourself. To comment and uncomment, you can use Ctrl + /.

Inspecting Websites

You can inspect your favorite website and make changes to the displayed page. This simple exercise will test your HTML skills. Try to change something on the page or visit codewithhary.com for HTML tutorials.

If you want to go to my contact page, click on /contact me. This will take you to the page. Unfortunately, Wikipedia is unable to find the related links that are related to wikipedia.org. Instead, it is trying to find those pages on 127.0.0.5500. To clone a whole website, you have to do some more things which we will discuss later.

We can add elements inside the body tag to define the page layout. We have learned that we have a body tag which is rendered by the browser and we can add some tags in that body tag which will be visible to us in the browser. In chapter 2, we will learn about some basic tags and use those tags to create some websites.

The HTML elements are a combination of opening tag, content, and closing tag. The attributes are the HTML attributes. The anchor tag is an attribute which redirects you to a URL. If you write text which is in an anchor tag, it is asking for the location of the location.