After making an account on FreeCodeCamp, select the basic HTML 5 dropdown menu:

▼ Responsive Web Design Certification (300 hours)	
▼ Basic HTML and HTML5	0 0/28
● Introduction to Basic HTML and HTML5	
○ Say Hello to HTML Elements	
○ Headline with the h2 Element	
○ Inform with the Paragraph Element	
O Fill in the Blank with Placeholder Text	
O Uncomment HTML	
○ Comment out HTML	
O Delete HTML Elements	
O Introduction to HTML5 Elements	
O Add Images to Your Website	

Click on "Introduction to Basic HTML and HTML5 and scroll all the way down

## Introduction to Basic HTML & HTML5

HTML, or HyperText Markup Language, is a markup language used to describe the structure of a web page. It uses a special syntax or notation to organize and give information about the page to the browser. Elements usually have opening and closing tags that surround and give meaning to content. For example, there are different tag options to place around text to show whether it is a heading, a paragraph, or a list.

For example:

```
<h1>Top level heading: Maybe a page title</h1>
A paragraph of text. Some information we would like to communicate to t

    Number one on the list
    Number two
    A third item
```

Becomes:

## Top level heading: Maybe a page title

A paragraph of text. Some information we would like to communicate to the user. This can be as long or short as we would like.

- 1. Number one on the list
- 2. Number two
- 3. A third item

The HyperText part of HTML comes from the early days of the web and its original use case. Pages usually contained static documents that contained references to other documents. These references contained hypertext links used by the browser to navigate to the reference document so the user could read the reference document without having to manually search for it.

As web pages and web applications grow more complex, the W3 Consortium updates the HTML specification to ensure that a webpage can be shown reliably on any browser. The latest version of HTML is HTML5.

This section introduces how to use HTML elements to give structure and meaning to your web content.

Go to the first lesson

View the curriculum

Click on "Go to the first lesson" and begin the course. Happy learning!!