### **HTML Part 1**

02:22

# Tags vs. Elements

In HTML, you will use **tags** to define the structure of the document. A tag is a specialized series of characters or a keyword that a browser interprets as either the start or end of an HTML element. All tags have a start, middle, and end. Now it's time for you to explore what the paragraph tag would look like:



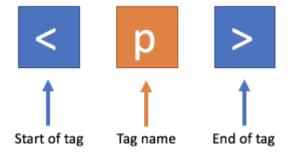


Figure 2-1: Opening Tag

Most tags have both a start and an end tag wrapping the content. The end tag is similar to the start tag but adds a slash / denoting the end of the tag (ex.: ).

#### Figure 2-2: Closing Tag

To mark up a paragraph, you would write something like the following:

```
Here is a sentence. This is a very short paragraph.
```

**Elements** are HTML components that contain the start tag, such as  $\langle p \rangle$ , the content of the paragraph, and the end tag,  $\langle p \rangle$ . Think of elements as the whole object, not just an individual tag.

To recap, here is a paragraph element:

```
I am a paragraph!
```

The paragraph element above contains three parts: an opening paragraph tag, the content, and a closing paragraph tag.

Great work! Now that you have an idea of the differences between tags and elements, it is time to explore more of the tags that make up a basic HTML page.

### Review

Below is a quiz to review the recently covered material. Quizzes are *not* graded.

## **HTML Quiz**

Your Score

100%

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