WEB BROWSERS

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The purpose of a web browser (Chrome, Edge, Firefox, Safari) is to read HTML documents and display them correctly.
A browser does not display the HTML tags, rather uses them to determine how to display the document.

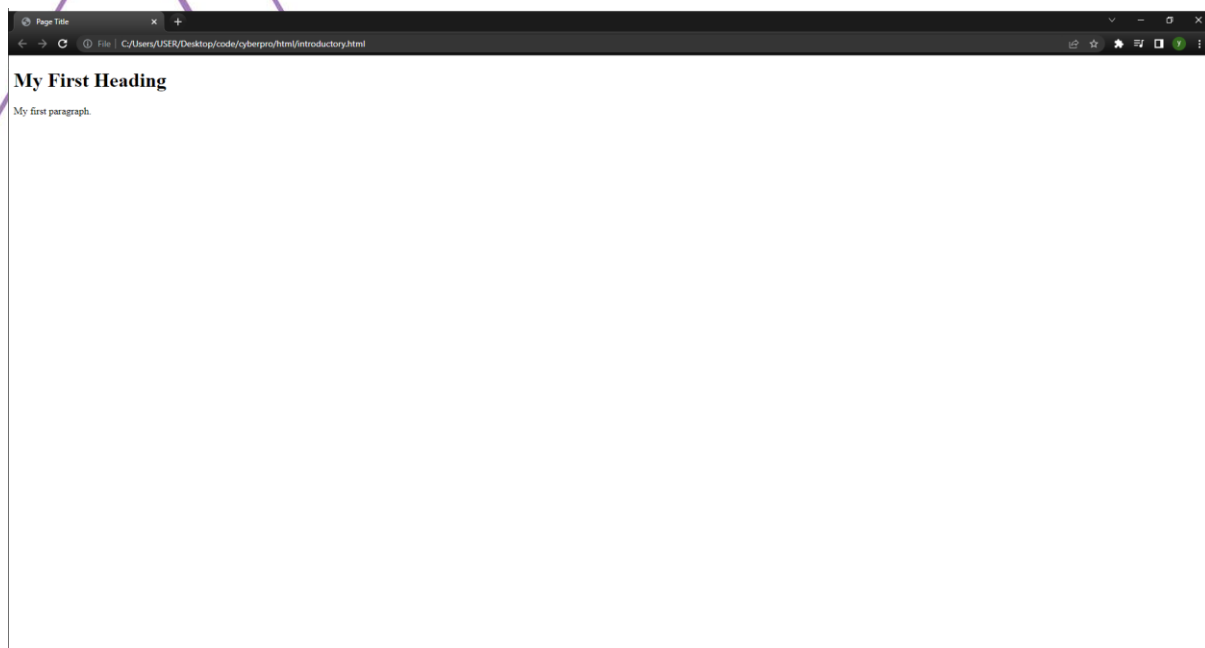Look at the web page we created in our former lesson, introduction to HTML.

You should see the following code:

```html
<!DOCTYPE html>
<html>
<head>
<title>Page Title</title>
</head>
<body>


<h1>My First Heading</h1>
<p>My first paragraph.</p>


</body>
</html>
```

The web page should look as follows:

Code Editors

In order to write HTML, we will need a code editor.

The code editor we will use in this course is called VScode, which is an offline code editor.

There are online code editors as well, in which we can share our code with others, and edit code with a live preview.

The main purpose of these online editors is for code sharing. They are not typically used to actually create applications in the real world.

You can see an example of an online code editor here:
https://codesandbox.io/s/html-template-i8zqw3