Basic HTML outline

<!DOCTYPE html>  
<html>  
<head>

</head>

<body>  
  
  
</body>  
</html>

* lang attribute inside the <html> tag, to declare the language of the Web page
  + example:

<html lang="en">

* HTML headings are defined with the <h1> to <h6> tags
  + Example:

<h1>Heading 1</h1>

* HTML paragraphs are defined with the <p> tag
  + <br> is used to break apart paragraphs, no need for end tag
  + style attribute is used to add styles to an element, such as color, font, size, and more
    - example:

<p style="color:red;">This is a red paragraph.</p>

<body style="background-color:powderblue;"> (changes background color of the entire webpage)

* + - * + color formatting: <https://www.w3schools.com/html/html_colors.asp>

<p style="font-family:courier;">This is a paragraph.</p>

<p style="font-size:160%;">This is a paragraph.</p>

<p style="text-align:center;">Centered paragraph.</p>

* + - Formatting tags: <https://www.w3schools.com/html/html_formatting.asp>
  + title attribute defines some extra information about an element when you mouse over a sentence
    - example:

<p title="I'm a tooltip">This is a paragraph.</p>

* HTML links are defined with the <a> tag
  + The href attribute specifies the URL of the page the link goes to
    - example:

<a href="https://www.w3schools.com">Visit W3Schools</a>

* HTML images are defined with the <img> tag,the source file (src), alternative text (alt), width, and height are provided as attributes:
  + example:

<img src="w3schools.jpg" alt="W3Schools.com" width="104" height="142">

Linking external CSS style sheet

<!DOCTYPE html>  
<html>  
<head>  
  <link rel="stylesheet" href="styles.css">  
</head>

* + rel = linking to a css stylesheet
  + href = name of css doc

display:flex;

flex-direction:row;

flex-direction:row-reverse;

justify-content:flex-end;

justify-content:flex-start;

justify-content:space-between;

align-items:center;

align-items: flex-start;

align-self: flex-start;

align-self: stretch;

align-self:center;

align-self: flex-end;