

<!-- ! Heading Tag -->

- **Heading Tags** are used in HTML to define headings and subheadings on a webpage.
- They range from **<h1>** to **<h6>**, where **<h1>** is the highest (or most important) level heading and **<h6>** is the lowest (or least important).

Default Font Sizes for Heading Tags

- The default font size for each heading tag is defined in terms of **em units**.
- **1 em** is equivalent to 16 pixels (px), which is the standard size of normal text in web browsers.

. Default Sizes for Each Heading Tag

- **<h1>**: 2 em (32px)
- **<h2>**: 1.5 em (24px)
- **<h3>**: 1.17 em (18.72px)
- **<h4>**: 1 em (16px)
- **<h5>**: 0.83 em (13.28px)
- **<h6>**: 0.67 em (10.72px)

- Example:

<h1>Front-End Development**</h1>**

<!-- ! paragraph tag (<p> </p>) -->

- The **<p>** tag in HTML stands for **paragraph**.
- It is used to define and group a block of text as a paragraph, separating it from other blocks of text on a webpage.

Syntax of the **<p>** Tag

- The **<p>** tag is a paired tag, meaning it has both an opening tag and a closing tag.

- **<p>**Content of the paragraph goes here.**</p>**

- **Example:**

<p>This is an example of a paragraph in HTML. Paragraphs are used to group related sentences together.**</p>**

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>heading tag</title>
</head>
<body>

  <h1> this is heading 1 </h1>
  <h2> this is heading 2</h2>
  <h3> this is heading 3</h3>
  <h4> this is heading 4</h4>
  <h5> this is heading 5</h5>
  <h6> this is heading 6</h6>
  <p> this is paragraph tag </p>

</body>
</html>
```