

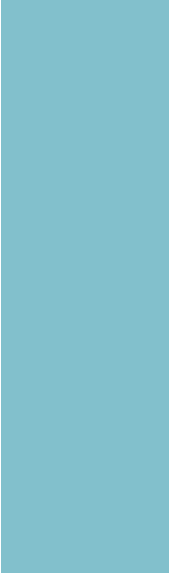
# Self-Assessment, Review, and Feedback

## 1. Self-Assessment:

- Reflected on the key concepts and skills learned over the week.
- Assessed personal understanding and proficiency in HTML.
- Identified areas of strength and areas needing improvement.

## 2. Quick Review of Concepts:

- **Day 1: Introduction to HTML**
  - Definition and purpose of HTML.
  - Setting up the VS Code editor.
  - Basic HTML structure and tags (e.g., `<!DOCTYPE html>`, `<html>`, `<head>`, `<body>`).
- **Day 2: HTML Elements and Attributes**
  - Basic tags like `<p>`, `<h1>`, `<ol>`, `<ul>`, `<a>`, `src`, `alt`.
  - Creating our first HTML page using learned elements.
- **Day 3: Forms and Media**
  - Tags like `<form>`, `<input>`, `<label>`, `<button>`.
  - Adding images and links to the webpage.
- **Day 4: HTML Tables**
  - Table elements (`<table>`, `<tr>`, `<th>`, `<td>`, `<caption>`).
  - Table attributes (`border`, `cellpadding`, `cellspacing`).
- **Day 5: Comprehensive Web Page Creation**
  - Tasked with building a complete webpage using all learned elements and semantic tags.
  - Integration of a form and a table.
-



The self-assessment, review, and feedback session we had today turned out to be astoundingly productive. Reviewing all the topics covered during the week deepened my knowledge and pointed out the areas that could use some further attention. The feedback regarding our HTML webpages was both informative and actionable. It is what will enable me to increase the quality of my web development projects. I am thankful for this week full of learning, and I am excited to take the next steps on this foundation in the upcoming weeks.