

` tags.

1. **Semantic HTML:** Learning the importance of using tags that describe the meaning of the content they enclose, such as `

`, `

`, ``, ``, ``, ``, ``, ` `, `[` , and `](#)` . This improves accessibility and SEO.

- ## 2. Common Tags: Mastery of essential tags like headings (`<h1>`, `<h2>`, `<h3>`, `<h4>`, `<h5>`, `<h6>`), paragraphs (`<p>`), lists (`<ul>`, `<ol>`), links (`<a href="#">`), images (`<img alt="#">`), and tables (`<table>`, `<tr>`, `<td>`, `<th>`, `<caption>`).

`to`

`), paragraphs (`

`), links (`), images (`), lists (`

‘

1. ``), and ``
``` and ```` for structuring content.
2. Attributes: Understanding how attributes modify HTML elements, such as ``href`` for links, ``src`` for images, and ``alt`` for image descriptions.
3. Forms: Learning how to create forms using ```

```, `` ``, and `` `` tags for user interaction.

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|----|---------|------------------------------------|
| 4. | Tables: | Proficiency in creating structured |
| | ` , ` | ` , ` |