

Introduction to HTML: A Beginner's Guide

What is HTML?

HyperText Markup Language (HTML) is the standard language for creating webpages. It uses tags to structure content and attributes to add functionality.

Why Use HTML?

HTML allows developers to structure content in a way that is accessible, readable, and flexible for web browsers.

Key Features of HTML

- **Headings**
Used to define sections. Examples: <h1>, <h2>.
 - **Paragraphs**
Used for text content. Example: <p>.
 - **Images**
Use with attributes like src and alt.
 - **Links**
Use <a> with href to create hyperlinks.
 - **Lists**
Ordered () or unordered (), with for list items.
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Example HTML Structure

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>My First Webpage</title>
</head>
<body>
  <h1>Welcome to HTML</h1>
  <p>HTML stands for HyperText Markup Language.</p>
  <ul>
    <li>Easy to learn</li>
    <li>Flexible</li>
    <li>Powerful for creating websites</li>
  </ul>
</body>
</html>
```

Learn more about HTML at W3Schools:

<https://www.w3schools.com/html/>
