

Introduction to HTML

HTML (HyperText Markup Language) is the foundational language used to create web pages and applications. This document would introduce the basic structure of HTML, including elements such as headings, paragraphs, links, images, and lists. HTML provides the structure for web content, allowing developers to create well-organized, easily navigable websites.

The document might also cover the importance of HTML tags, which define the different elements on a web page. For example, the `<h1>` tag defines the main heading, while `<p>` is used for paragraphs, and `<a>` for hyperlinks. By understanding how to structure these elements properly, developers can create pages that are both visually appealing and user-friendly.

Additionally, this document would introduce HTML5, the latest version of HTML, which includes new features like semantic elements (`<header>`, `<footer>`, `<article>`) and support for multimedia elements like audio and video. These advancements make HTML5 more efficient and accessible for both developers and users, ensuring that web content can be viewed on various devices and platforms.