Certainly! In a nutshell, a **markup language** is a set of rules that defines how the layout and presentation of text and images should appear in a digital document. [It allows structuring documents, adding formatting, and specifying how different elements should be displayed on webpages1](https://www.semrush.com/blog/markup-language/)[2](https://techterms.com/definition/markup_language).

Here are **five free reference links** where you can learn more about markup languages:

1. [**The Markdown Guide**](https://www.markdownguide.org/): This guide explains how to use Markdown, a simple and easy-to-use markup language for formatting documents[3](https://www.markdownguide.org/).
2. [**Programiz HTML Tutorials**](https://www.programiz.com/html): Learn everything you need to know about HTML5 step-by-step[4](https://www.programiz.com/html).
3. [**Udemy: Artificial Intelligence Markup Language (AIML)**](https://www.udemy.com/course/artificial-intelligence-markup-language/): Create your own chatbots using AIML, the world’s most popular chatbot language[5](https://www.udemy.com/course/artificial-intelligence-markup-language/).
4. [**Mozilla Developer Network (MDN) - HTML**](https://developer.mozilla.org/en-US/docs/Web/HTML): Dive into HTML, the markup language for creating webpages. [Explore tags like <head>, <body>, <div>, and more](https://www.semrush.com/blog/markup-language/)[6](https://developer.mozilla.org/en-US/docs/Web/HTML).
5. [**Wikipedia: List of Markup Languages**](https://en.wikipedia.org/wiki/List_of_markup_languages): Discover various markup languages beyond HTML and XML[7](https://en.wikipedia.org/wiki/List_of_markup_languages).

Happy learning! 🌟