**Semantic tags**

Semantic tags: they are HTML code elements that are used to define the meaning the content of a web page or the content which they contain.

Examples include Main and Nav where main is used to define the content of a web page and nav is for navigation links.

**Inline elements vs block elements**

Inline elements are used to specify brief passages of text or images that are incorporated into a longer text block. Lists, headings, and paragraphs are examples of larger content blocks that are often defined by block elements which only occupy the width required to show their content.

More positively, Block elements can contain inline elements.

Example of inline elements include <span></span>,img, anchor

**Citations**

[**https://www.almabetter.com/bytes/tutorials/html/html-elements#**](https://www.almabetter.com/bytes/tutorials/html/html-elements#)

[**https://www.merkle.com/en/merkle-now/articles-blogs/2023/what--why---how-of-semantic-html.html#:~:text=Semantic%20HTML%20tags%20are%20used,of%20non%2Dsemantic%20HTML%20elements.**](https://www.merkle.com/en/merkle-now/articles-blogs/2023/what--why---how-of-semantic-html.html#:~:text=Semantic%20HTML%20tags%20are%20used,of%20non%2Dsemantic%20HTML%20elements.)

[**https://www.geeksforgeeks.org/html-block-and-inline-elements/**](https://www.geeksforgeeks.org/html-block-and-inline-elements/)