

Twitter Thread by Pratham



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The HTML Roadmap ■■

1. Understanding the full form of HTML
2. Anatomy of tags
3. HTML5 boilerplate
4. Heading and paragraph tags
5. ul, ol, li, tags
6. img, span tag
7. Table tags for layout
8. Form tags
9. Understanding of semantic elements
10. Basic attributes

SEMANTIC ELEMENTS.

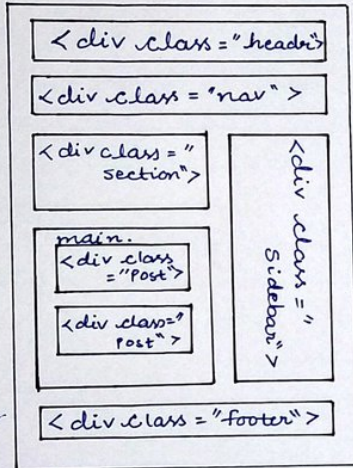
- Semantic elements are elements with some meaning.
- Semantic elements clearly describes its meaning.
- Semantic elements increase accessibility.
- Semantic elements improve the code structure and make code more readable.

Some semantic elements are:

<article>
<aside>
<details>
<figcaption>
<figure>
<footer>
<header>
<main>
<mark>
<nav>
<section>
<summary>

non-semantic elements like `div` and `span`.
There are lots of classes and IDs which tells nothing about its content.

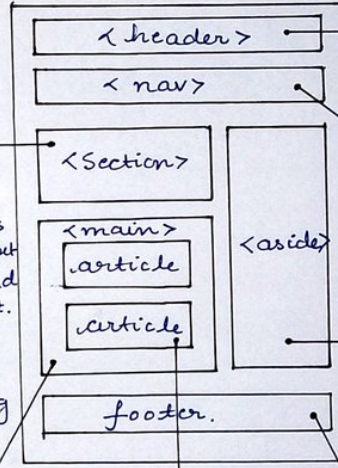
HTML 4



Section contains some text intro, and content. Typically with a heading

The main content of doc is specified by main element

HTML 5



Introductory content for group of link.
(logo, icons, owner info).
nav is a one major group of navigation links.

It defines some content aside from the content it is placed in.

Article contain independent, self-contained content like a typical blog.

It defines the foot of the document.
• back to top.
• copyright
• related document
• sitemap, etc...