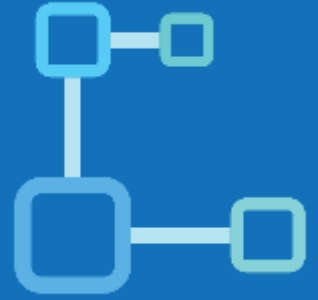




www.netlink.com

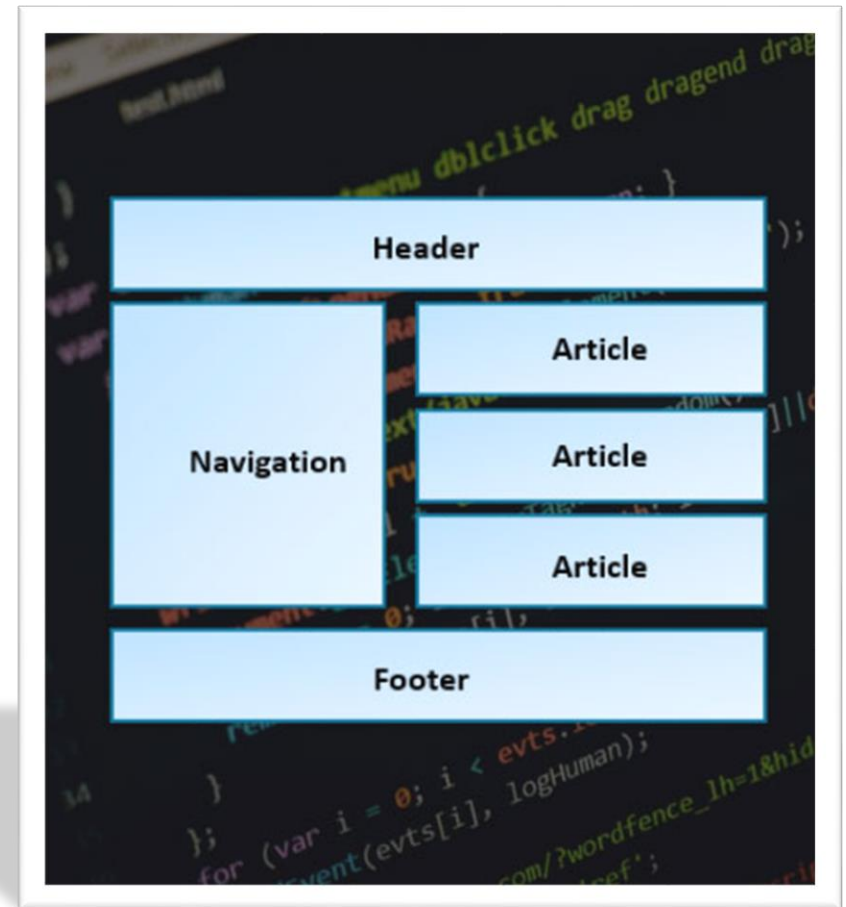
HTML



HTML Semantic Elements

Semantic elements => elements with a meaning.

- ❑ A semantic element clearly describes its meaning to both the browser and the developer.
- ❑ Examples of **non-semantic** elements: `<div>` and `` - Tells nothing about its content.
- ❑ Examples of **semantic** elements: `<form>`, `<table>`, and `<article>` - Clearly defines its content.



HTML Semantic Elements List

Index	Semantic Tag	Description
1.	<article>	Defines an article
2.	<aside>	Defines content aside from the page content
3.	<details>	Defines additional details that the user can view or hide
4.	<figcaption>	Defines a caption for a <figure> element
5.	<figure>	Specifies self-contained content, like illustrations, diagrams, photos, code listings, etc.
6.	<footer>	Defines a footer for a document or section
7.	<header>	Specifies a header for a document or section
8.	<main>	Specifies the main content of a document
9.	<mark>	Defines marked/highlighted text
10.	<nav>	Defines navigation links
11.	<section>	Defines a section in a document
12.	<summary>	Defines a visible heading for a <details> element
13.	<time>	Defines a date/time

HTML Semantic Elements:<Form>

Forms are required to take input from the user who visits the website. This form is used basically for the registration process, logging into your profile on a website or to create your profile on a website, etc.

Contact Us

Full name *

FirstLast

Email *

Leave us a few words *

Submit

HTML Semantic Elements:<Form>

Tag	Description
<form>	Defines an HTML form for user input
<input />	Defines an input control
<textarea>	Defines a multi-line text input control
<label>	Defines a label for an input element
<fieldset>	Defines a border around elements in a form
<legend>	Defines a caption for a fieldset element
<select>	Defines a select list (drop-down list)
<optgroup>	Defines a group of related options in a select list
<option>	Defines an option in a select list
<button>	Defines a push button

HTML Semantic Elements:<Form>

Attribute	Value
action	URL to where the form data will be submitted. if blank, it sends to the current page
method	How data is sent: GET or POST
enctype	Encoding Type; the format of the data. Default= application/x-www-form-urlencoded
target	Anchor target (windows / frames) same as <a>'s target
name	Name of form (can be used to refer to form in javascript.)
id	Optional: for CSS or javascript



Thank you

