

Seletor de elemento HTML básico

Seletor	Sintaxe	Exemplo
Element Selector	<code>tagname { /* styles */ }</code>	<code>p { font-size: 16px; }</code>
Seletor Universal	<code>* { /* styles */ }</code>	<code>* { background-color: #fff; }</code>
ID Selector	<code>#id { /* styles */ }</code>	<code>#main-header { background-color: #fff; }</code>
Class Selector	<code>.class { /* styles */ }</code>	<code>.box { border: 1px solid #ccc; }</code>
Descendant Selector	<code>parent child { /* styles */ }</code>	<code>.container p { margin: 0; }</code>
Child Selector	<code>parent > child { /* styles */ }</code>	<code>.container > p { color: #333; }</code>
Adjacent Sibling Selector	<code>element + sibling { /* styles */ }</code>	<code>h2 + p { font-weight: bold; }</code>
General Sibling Selector	<code>element ~ sibling { /* styles */ }</code>	<code>h2 ~ p { margin-top: 20px; }</code>
Attribute Selector	<code>element[attribute="value"] { /* styles */ }</code>	<code>a[href="https://www.google.com"] { color: #4285f4; }</code>
Pseudo-Class Selector	<code>element:pseudo-class { /* styles */ }</code>	<code>a:hover { text-decoration: underline; }</code>
Pseudo-Element Selector	<code>element::pseudo-element { /* styles */ }</code>	<code>p::first-letter { font-size: 20px; }</code>