MIDTERMS (notes)

March 2, 2018

Selector – structure used as a condition in CSS

Selector syntax – chain of one or more sequences of simple selectors separated by combinators with one pseudo-element

\*Universal

table#main\_ref

img.brand[src\*=google]

.info[title]

new ul>li

article[data-time=latest]>ul:last-of-type+p.note-combinators

\*Selector group – separated list of selectors representing the UNION

\*Simple selector

* Universal selector
* Type selector
* ID selector
* Class selector
* Attribute selector

\*Pseudo-classes

* Dynamic pseudo-class
* Link pseudo-class

:link, :visited

* User action pseudo-class

:hover, :active, :focus

* Target pseudo-class

:target

* Language pseudo-class

:lang()

* UI element states pseudo-class

:enabled, :disabled, :checked, :indeterminate

* Structural pseudo-class

:root

:first-child, last, only

:empty

* Negation pseudo-class

:not()