

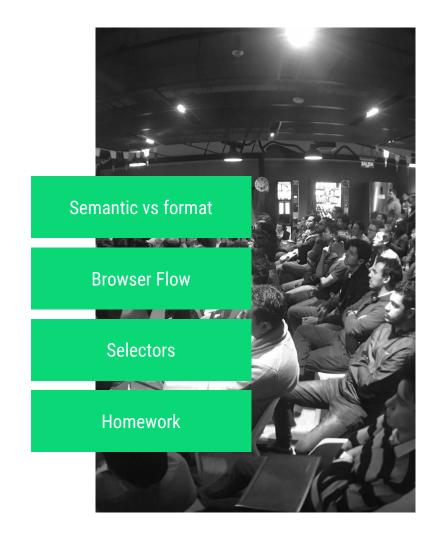


∳Globant

Cascading Style Sheets

used for **describing the presentation** of a document written in a markup language like HTML. **CSS** is a **cornerstone technology** of the World Wide Web, alongside HTML and JavaScript.

- Wikipedia



Interface

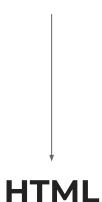
In computing, an interface is a shared boundary across which **two or more separate** components of a computer system exchange information. The exchange can be **between software**, computer hardware, peripheral devices, **humans** and combinations of these.

- Wikipedia

Semantic

adjective adjective: semantic

1. relating to **meaning** in language or logic.



Format

noun

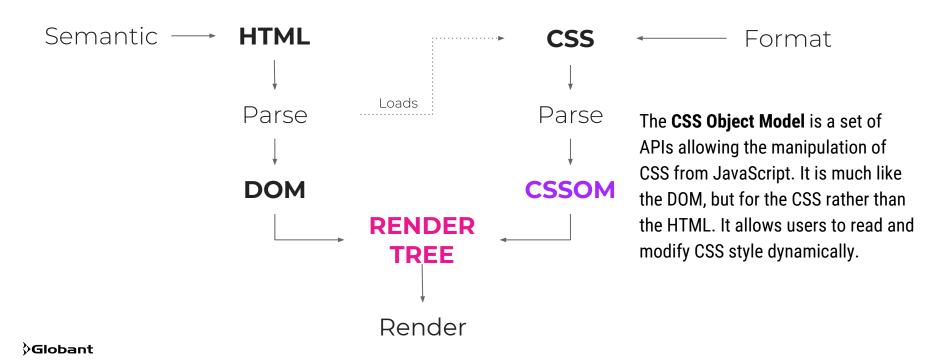
noun: format; plural noun: formats

- 1. the way in which something is **arranged** or **set out**.
 - the shape, size, and presentation of a book or periodical.

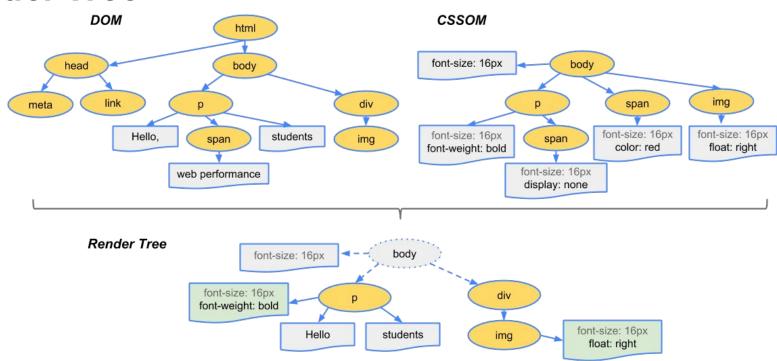


CSS

Browser Flow



Render Tree



Selectors

In CSS, selectors declare which part of the markup a style applies to by matching tags and attributes in the markup itself.

.exampleClass

#exampleID

div

:hover

Declaration block

Consists of a list of declarations in braces. Each declaration itself consists of a property, a colon :and a value. If there are multiple declarations in a block, a semi-colon; must be inserted to separate each declaration.

CSS-selector {

CSS property: Value; CSS property: Value;

}

Specificity

is the means by which browsers decide which CSS property values are the most relevant to an element and, therefore, will be applied.

1000 Inline Style 100

10

Class

Attribute

Pseudo-class

1

Element

Pseudo-element

Specificity

div#user.container.selected {}

1 ID x 100 = **100**

2 Classes x 10 = **20**

1 Elements and pseudo-elements x 1 = 1

Total **121**

Homework: CSS Dinner



https://flukeout.github.io/

