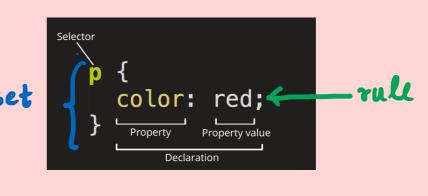
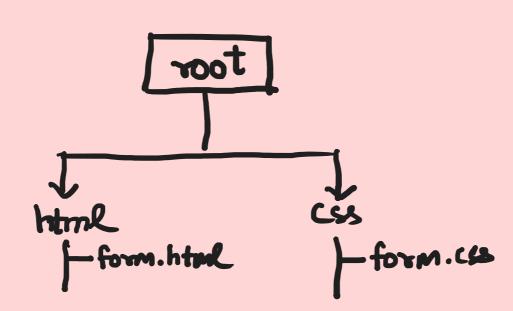


Cascading Style ruleset Sheets



How to link CSS with HTML?

- -> Inline = css style as an attribute of HTML tag
- -> Internal
- External



pwd: root/html

target: root/css

## \* CSS Selectors

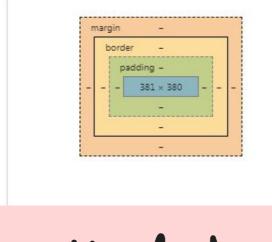
Selector name	What does it select	Example
Element selector (sometimes called a tag or type selector)	All HTML elements of the specified type.	p selects
ID selector	The element on the page with the specified ID. On a given HTML page, each id value should be unique.	<pre>#my-id selects  or <a id="my-id"></a></pre>
Class selector	The element(s) on the page with the specified class. Multiple instances of the same class can appear on a page.	.my-class selects  and <a class="my-class"></a>
Attribute selector	The element(s) on the page with the specified attribute.	<pre>img[src] selects <img src="myimage.png"/> but not <img/></pre>
Pseudo-class selector	The specified element(s), but only when in the specified state. (For example, when a cursor hovers over a link.)	a:hover selects <a>, but only when the mouse pointer is hovering over the link.</a>

## \* CSS Boncmodel

-> Every element in CSS

can be represented

wing the BOX model.



- -> It allows developors to add a border and define space between the context.
- -> 9t comists of 4 edges:
  - 2) Content edge It contains the actual context.
  - ii) <u>Podding edge</u> 9t lies in between the content & border edge
  - ici) Border edge-Padding is followed by the border edge.
  - iv) Margin edge- 9t is an outside border & controls the margin of the element.