

More CSS Selector





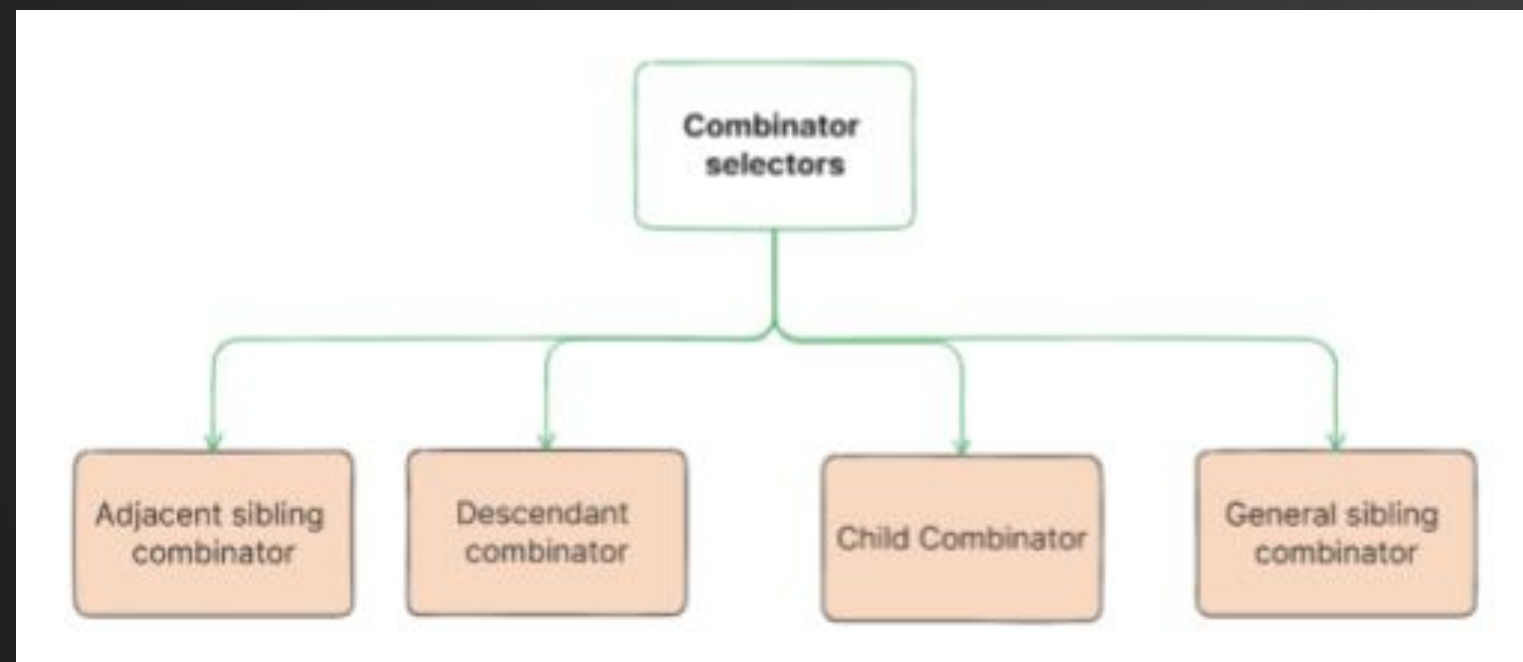
Topics

- Combinator selector (space, > , +, ~)
- Attribute selector



Combinator selectors

In CSS, combinators are used to select elements based on their relationship to other elements in the HTML document





Flex grow



```
1  /* Descendant selectors - syntax */
2  selector1 selector2 {
3      /* styles properties */
4  }
5
```



```
1  /* Adjacent sibling combinator selector - syntax */
2  former_element + target_element {
3      /* styles properties */
4  }
5
```



```
1  /* Child combinator selectors - syntax */
2  selector1 > selector2 {
3      /* styles properties */
4  }
5
```

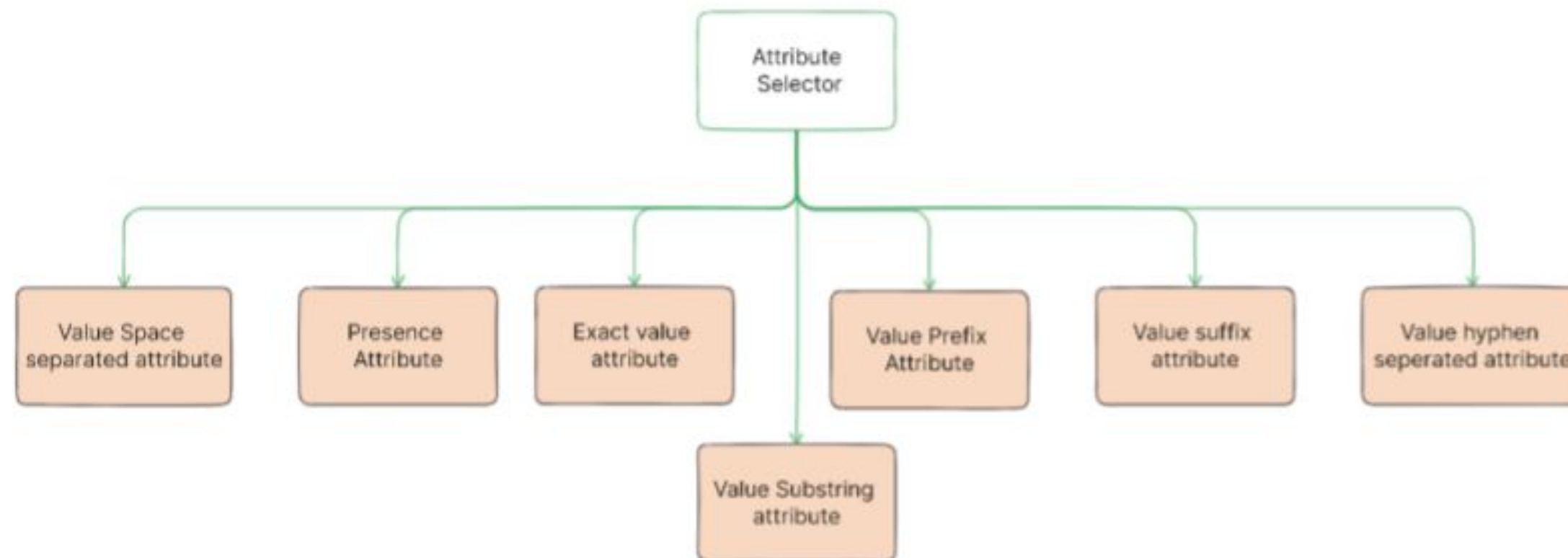


```
1  /* general sibling combinator selector - syntax */
2  former_element ~ target_element {
3      /* styles properties */
4  }
5
```




Attribute Selectors

Attribute selectors are a type of CSS selector that allows you to select and target HTML elements based on their attributes and attribute values.





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```
1  /* Presence Attribute selector - syntax */
2  element[attribute] {
3      /*.... add CSS properties */
4  }
```



```
1  /* Value prefix Attribute selector - syntax */
2  element[attribute^=value] {
3      /*.... add CSS properties */
4  }
```



```
1  /* Exact value Attribute selector - syntax */
2  element[attribute=value] {
3      /*.... add CSS properties */
4  }
```



```
1  /* Value Space separated Attribute selector - syntax */
2  element[attribute~=value] {
3      /*.... add CSS properties */
4  }
```



```
1  /* Value suffix Attribute selector - syntax */
2  element[attribute$=value] {
3      /*.... add CSS properties */
4  }
```



```
1  /* Value Hyphen separated Attribute selector - syntax */
2  element[attribute|=value] {
3      /*.... add CSS properties */
4  }
```



```
1  /* Value substring Attribute selector - syntax */
2  element[attribute*=value] {
3      /*.... add CSS properties */
4  }
```



▶ **THANK YOU** ◀