CSS Combinator Selectors All You need to know



Pradeep Pandey

CSS Combinator Selectors

Combinator selectors are the different ways you can combine CSS selectors to target specific elements.

There are five different combinators in CSS:





1. Descendant Selector

It will select to all matching elements inside the parent element.

```
.container img{
  max-width: 100;
}
```



2. Adjacent Sibling Selector

The adjacent sibling selector is used to select an element that is directly after another specific element.

```
p + img{
  background-color: #333;
}
```



3. Child Selector

It will apply styles to only directchildren of the parent. Any elementsthat are nested further won't be selected.

```
.nav > li{
   padding:1rem;
}
```



4. General Sibling Selector

The general sibling selector selects all elements that are next siblings of a specified element.

```
h1 ~ p {
   font-weight: bold;
}
```



5. Chained Class Selector

This is a chained class selector. It will select elements that have both class names.

```
.class1.class2 {
  color:red
}
```



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