

In this lecture, we will discuss...

Element, class, & id Selectors



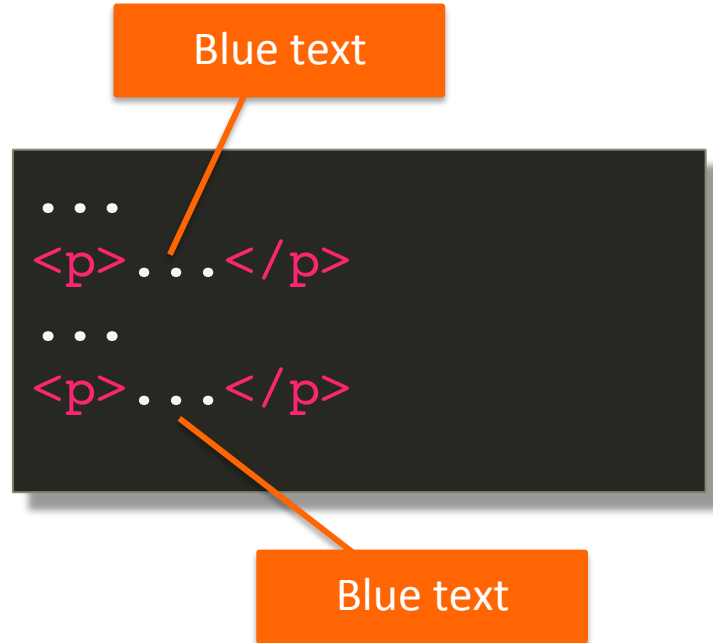
Element Selector

Element name

```
p {  
  color: blue;  
}
```

Element Selector

```
p {  
  color: blue;  
}
```



class Selector

Class name

```
.blue {  
  color: blue;  
}
```

class Selector

```
.blue {  
  color: blue;  
}
```

```
...  
<p class="blue">...</p>  
<p>...</p>  
<div class="blue">...</div>  
...
```

Blue text

Unaffected

Blue text

class Selector

Defined with .

```
.blue {  
  color: blue;  
}
```

Used without

Blue text

```
...  
<p class="blue">...</p>  
<p>...</p>  
<div class="blue">...</div>  
...
```

Unaffected

Blue text



id Selector

id Value

```
#name {  
    color: blue;  
}
```

id Selector

```
#name {  
  color: blue;  
}
```

Unaffected

```
...  
<p>...</p>  
<div id="name">...</div>  
...
```

Blue text

id Selector

Defined with #

```
#name {  
  color: blue;  
}
```

Unaffected

```
...  
<p>...</p>  
<div id="name">...</div>  
...
```

Used without

Blue text

Grouping Selectors

Separate selectors
with commas

```
div, .blue {  
  color: blue;  
}
```

Blue text

```
...  
<p class="blue">...</p>  
<p>...</p>  
<div>...</div>  
...
```

Blue text

Summary

✧ Syntax simple CSS selectors

- Element
- `class` (define with `.`)
- `id` (define with `#`)

NEXT:
Combining Selectors