



The pseudo class

There are three pseudo classes that allow you to change the appearance of elements when a user is interacting with them.

- a) **:hover**
- b) **:active**
- c) **:focus**

the pseudo class (hover)

```
63 nav ul li a: hover {  
64     background: #161616;  
65     color: #fff;  
66 }
```

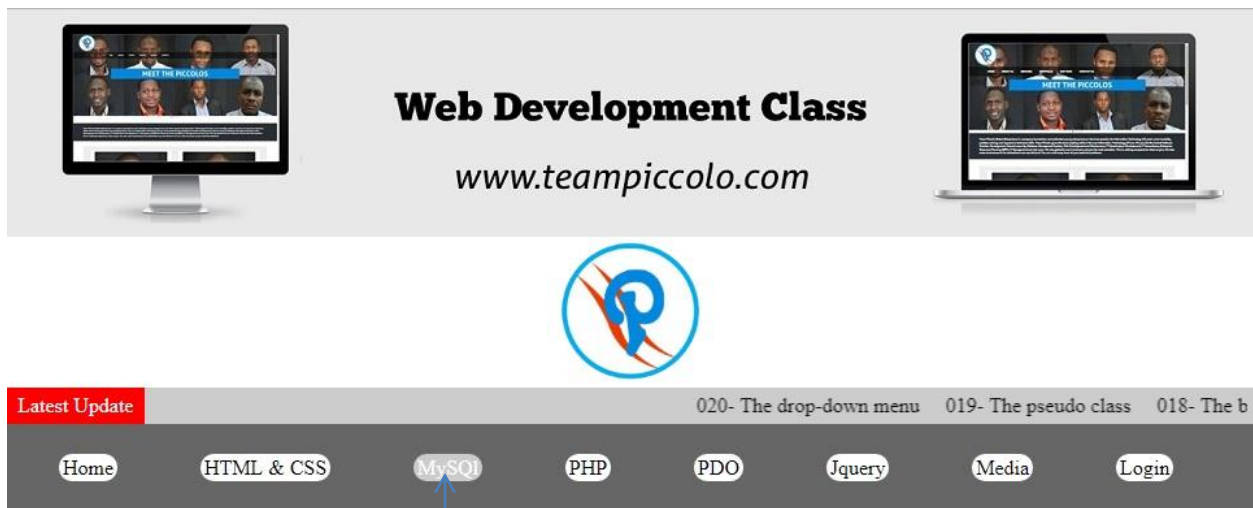


when a user hovers over the link, the background color changes and the text changes

019- The pseudo class

the pseudo class (active)

```
68 nav ul li a:active{  
69     background:#ccc;  
70 }
```

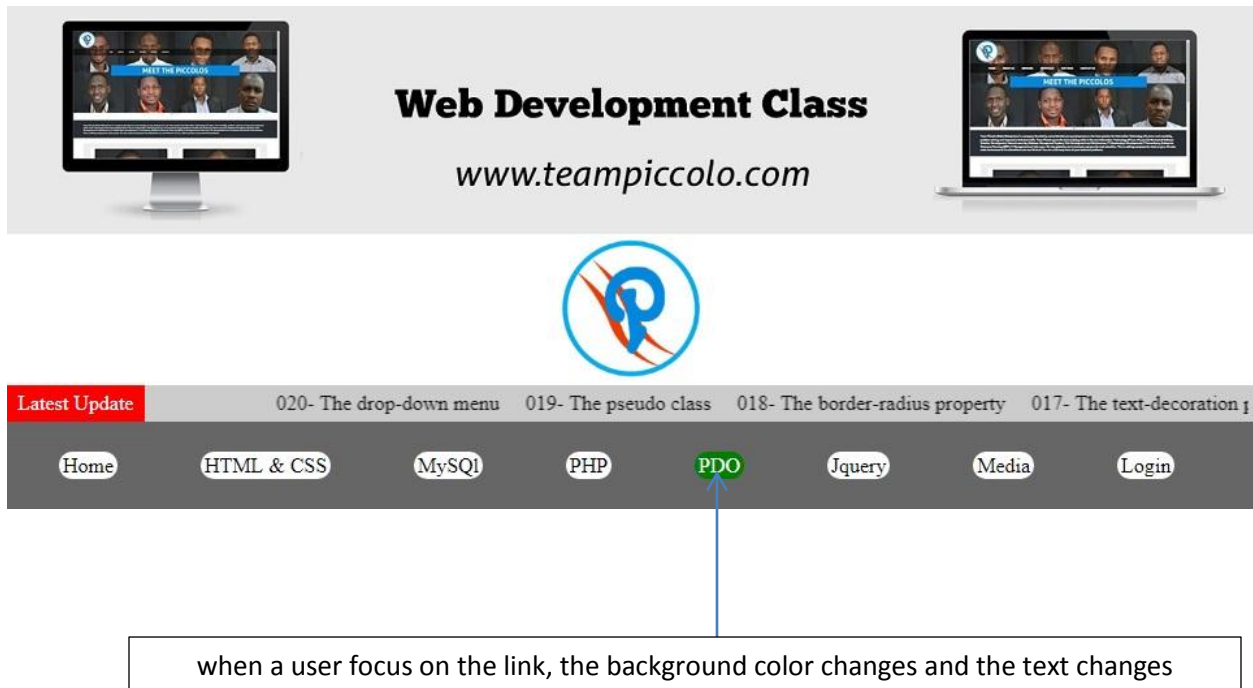


when a user clicks on the link, the background color changes and the text changes

the pseudo class (focus)

```
72 nav ul li a:focus{  
73     background:green;  
74 }  
75
```

019- The pseudo class



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HTML ELEMENTS LEARNT

<code><a></code>	<code><dd></code>	<code><dt></code>	<code><dl></code>	<code></code>
<code></code>	<code></code>	<code><nav></code>	<code><marquee></code>	<code></code>
<code></code>	<code><div></code>	<code><html></code>	<code><head></code>	<code><title></code>
<code><link></code>	<code><body></code>			

CSS PROPERTIES LEARNT

<code>border-radius</code>	<code>border-bottom-left-radius</code>	<code>border-bottom-right-radius</code>
<code>border-top-left-radius</code>	<code>border-top-right-radius</code>	<code>text-decoration</code>
<code>display</code>	<code>color</code>	<code>padding-left</code>
<code>padding-bottom</code>	<code>padding-right</code>	<code>padding-top</code>
<code>text-align</code>	<code>float</code>	<code>margin-right</code>
<code>margin-left</code>	<code>margin-bottom</code>	<code>margin-top</code>
<code>margin</code>	<code>width</code>	<code>background</code>