

Information

# CSS TRICKS



Swipe →

I bet you didn't know  
these CSS tricks existed

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Save It For Future!



# Use drop shadow for PNG images

Use **drop-shadow** instead of **box-shadow** on the png image to give the true shadow effect.



`box-shadow: 0 0 30px #333;`



`filter: drop-shadow(0 0 20px #333);`

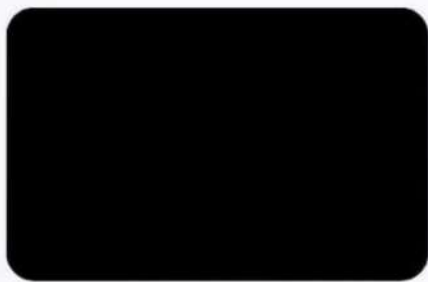
Save it or Miss It



# Alpha Value in Hex Color

Do you know that you can use **alpha** value in hex color ? Well now you know.

Let's say #000000 is color black the to add alpha value, just add an alpha value between 0-99 at the end of hex value like #00000050 will be now grayish color.



#000000



#00000050

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# Change Accent color

If you want to change the default **blue accent color**, then you can use accent color property to do so.

<b>Checkboxes</b> Default <input checked="" type="checkbox"/> Accent <input checked="" type="checkbox"/>	<b>Radio</b> <input checked="" type="radio"/> Default <input type="radio"/> Accent
<b>Progress</b> Default <div><div></div></div> Accent <div><div></div></div>	<b>Range</b> Default <div><div></div></div> Accent <div><div></div></div>

Save it or Miss It





# :where() pseudo-class function

The **:where()** CSS pseudo-class function takes a selector list as its argument, and selects any element that can be selected by one of the selectors in that list.

```
h1 > b, h2 > b, h3 > b, h4 > b, h5 > b, h6 > b {  
  color: hotpink;  
}
```



```
:where (h1,h2,h3,h4,h5,h6) > b {  
  color: hotpink;  
}
```



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# @support rule

The **@supports** CSS at-rule lets write css declaration based on whether browser supports one or more specific CSs features or not.

This is also called **feature query**.



```
@supports (display: flex) {  
  body {  
    display: flex;  
    min-height: 100vh;  
  }  
}
```

When Supported



```
@supports not (display: flex) {  
  body {  
    width: 100%;  
    height: 100%;  
  }  
}
```

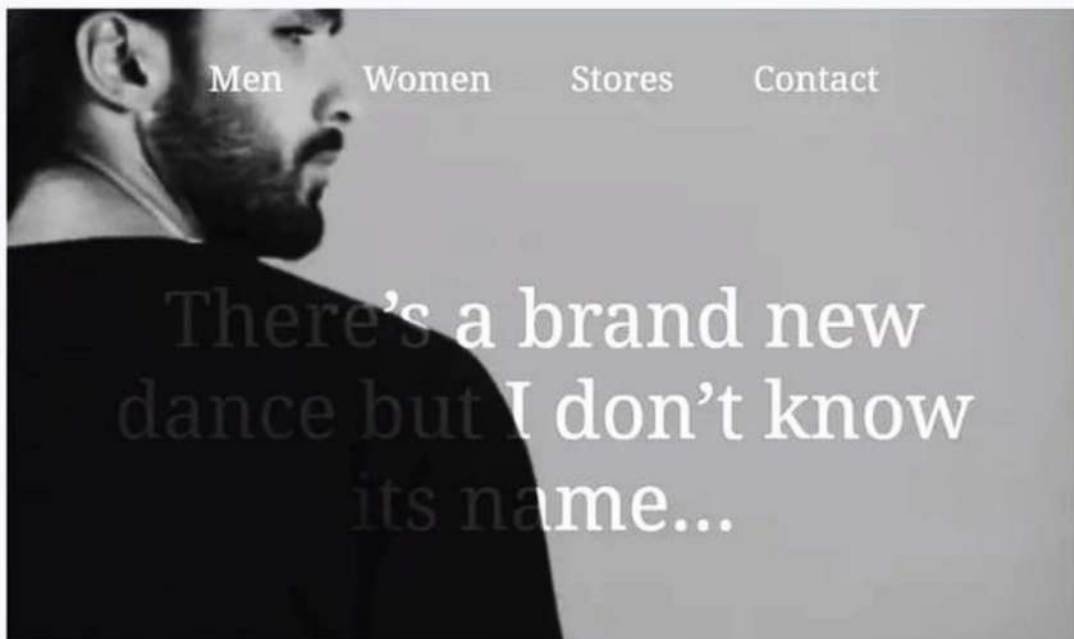
Fallback

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# Blend Mode

You can **blend** your text on the background **image** to create a cool text effect in CSS.



```
h2 {  
  font-size: 8vmin;  
  text-align: center;  
  margin: 2rem 3rem 0;  
  mix-blend-mode: overlay;  
  color: #fff;  
}
```

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