









































































































































Named Colors and Hex Equivalents

Color Name	HEX	Color
<u>AliceBlue</u>	<u>#F0F8FF</u>	
<u>AntiqueWhite</u>	<u>#FAEBD7</u>	
<u>Aqua</u>	<u>#00FFFF</u>	
<u>Aquamarine</u>	<u>#7FFFD4</u>	
<u>Azure</u>	<u>#F0FFFF</u>	
<u>Beige</u>	<u>#F5F5DC</u>	
<u>Bisque</u>	<u>#FFE4C4</u>	
<u>Black</u>	<u>#000000</u>	
<u>BlanchedAlmond</u>	<u>#FFEBCD</u>	
<u>Blue</u>	<u>#0000FF</u>	
<u>BlueViolet</u>	<u>#8A2BE2</u>	
<u>Brown</u>	<u>#A52A2A</u>	
<u>BurlyWood</u>	<u>#DEB887</u>	
<u>CadetBlue</u>	<u>#5F9EA0</u>	
<u>Chartreuse</u>	<u>#7FFF00</u>	
<u>Chocolate</u>	<u>#D2691E</u>	
<u>Coral</u>	<u>#FF7F50</u>	
<u>CornflowerBlue</u>	<u>#6495ED</u>	
<u>Cornsilk</u>	<u>#FFF8DC</u>	
<u>Crimson</u>	<u>#DC143C</u>	
<u>Cyan</u>	<u>#00FFFF</u>	
<u>DarkBlue</u>	<u>#00008B</u>	
<u>DarkCyan</u>	<u>#008B8B</u>	
<u>DarkGoldenRod</u>	<u>#B8860B</u>	
<u>DarkGray</u>	<u>#A9A9A9</u>	
<u>DarkGrey</u>	<u>#A9A9A9</u>	
<u>DarkGreen</u>	<u>#006400</u>	
<u>DarkKhaki</u>	<u>#BDB76B</u>	
<u>DarkMagenta</u>	<u>#8B008B</u>	
<u>DarkOliveGreen</u>	<u>#556B2F</u>	
<u>Darkorange</u>	<u>#FF8C00</u>	
<u>DarkOrchid</u>	<u>#9932CC</u>	
<u>DarkRed</u>	<u>#8B0000</u>	
<u>DarkSalmon</u>	<u>#E9967A</u>	
<u>DarkSeaGreen</u>	<u>#8FBC8F</u>	
<u>DarkSlateBlue</u>	<u>#483D8B</u>	
<u>DarkSlateGray</u>	<u>#2F4F4F</u>	
<u>DarkSlateGrey</u>	<u>#2F4F4F</u>	
<u>DarkTurquoise</u>	<u>#00CED1</u>	

<u>DarkViolet</u>	<u>#9400D3</u>	
<u>DeepPink</u>	<u>#FF1493</u>	
<u>DeepSkyBlue</u>	<u>#00BFFF</u>	
<u>DimGray</u>	<u>#696969</u>	
<u>DimGrey</u>	<u>#696969</u>	
<u>DodgerBlue</u>	<u>#1E90FF</u>	
<u>FireBrick</u>	<u>#B22222</u>	
<u>FloralWhite</u>	<u>#FFFAF0</u>	
<u>ForestGreen</u>	<u>#228B22</u>	
<u>Fuchsia</u>	<u>#FF00FF</u>	
<u>Gainsboro</u>	<u>#DCDCDC</u>	
<u>GhostWhite</u>	<u>#F8F8FF</u>	
<u>Gold</u>	<u>#FFD700</u>	
<u>GoldenRod</u>	<u>#DAA520</u>	
<u>Gray</u>	<u>#808080</u>	
<u>Grey</u>	<u>#808080</u>	
<u>Green</u>	<u>#008000</u>	
<u>GreenYellow</u>	<u>#ADFF2F</u>	
<u>HoneyDew</u>	<u>#F0FFF0</u>	
<u>HotPink</u>	<u>#FF69B4</u>	
<u>IndianRed</u>	<u>#CD5C5C</u>	
<u>Indigo</u>	<u>#4B0082</u>	
<u>Ivory</u>	<u>#FFFFF0</u>	
<u>Khaki</u>	<u>#F0E68C</u>	
<u>Lavender</u>	<u>#E6E6FA</u>	
<u>LavenderBlush</u>	<u>#FFF0F5</u>	
<u>LawnGreen</u>	<u>#7CFC00</u>	
<u>LemonChiffon</u>	<u>#FFFACD</u>	
<u>LightBlue</u>	<u>#ADD8E6</u>	
<u>LightCoral</u>	<u>#F08080</u>	
<u>LightCyan</u>	<u>#E0FFFF</u>	
<u>LightGoldenRodYellow</u>	<u>#FAFAD2</u>	
<u>LightGray</u>	<u>#D3D3D3</u>	
<u>LightGrey</u>	<u>#D3D3D3</u>	
<u>LightGreen</u>	<u>#90EE90</u>	
<u>LightPink</u>	<u>#FFB6C1</u>	
<u>LightSalmon</u>	<u>#FFA07A</u>	
<u>LightSeaGreen</u>	<u>#20B2AA</u>	
<u>LightSkyBlue</u>	<u>#87CEFA</u>	
<u>LightSlateGray</u>	<u>#778899</u>	
<u>LightSlateGrey</u>	<u>#778899</u>	
<u>LightSteelBlue</u>	<u>#B0C4DE</u>	
<u>LightYellow</u>	<u>#FFFFE0</u>	
<u>Lime</u>	<u>#00FF00</u>	

<u>LimeGreen</u>	<u>#32CD32</u>	
<u>Linen</u>	<u>#FAF0E6</u>	
<u>Magenta</u>	<u>#FF00FF</u>	
<u>Maroon</u>	<u>#800000</u>	
<u>MediumAquaMarine</u>	<u>#66CDAA</u>	
<u>MediumBlue</u>	<u>#0000CD</u>	
<u>MediumOrchid</u>	<u>#BA55D3</u>	
<u>MediumPurple</u>	<u>#9370D8</u>	
<u>MediumSeaGreen</u>	<u>#3CB371</u>	
<u>MediumSlateBlue</u>	<u>#7B68EE</u>	
<u>MediumSpringGreen</u>	<u>#00FA9A</u>	
<u>MediumTurquoise</u>	<u>#48D1CC</u>	
<u>MediumVioletRed</u>	<u>#C71585</u>	
<u>MidnightBlue</u>	<u>#191970</u>	
<u>MintCream</u>	<u>#F5FFFA</u>	
<u>MistyRose</u>	<u>#FFE4E1</u>	
<u>Moccasin</u>	<u>#FFE4B5</u>	
<u>NavajoWhite</u>	<u>#FFDEAD</u>	
<u>Navy</u>	<u>#000080</u>	
<u>OldLace</u>	<u>#FDF5E6</u>	
<u>Olive</u>	<u>#808000</u>	
<u>OliveDrab</u>	<u>#6B8E23</u>	
<u>Orange</u>	<u>#FFA500</u>	
<u>OrangeRed</u>	<u>#FF4500</u>	
<u>Orchid</u>	<u>#DA70D6</u>	
<u>PaleGoldenRod</u>	<u>#EEE8AA</u>	
<u>PaleGreen</u>	<u>#98FB98</u>	
<u>PaleTurquoise</u>	<u>#AFEEEE</u>	
<u>PaleVioletRed</u>	<u>#D87093</u>	
<u>PapayaWhip</u>	<u>#FFEFD5</u>	
<u>PeachPuff</u>	<u>#FFDAB9</u>	
<u>Peru</u>	<u>#CD853F</u>	
<u>Pink</u>	<u>#FFC0CB</u>	
<u>Plum</u>	<u>#DDA0DD</u>	
<u>PowderBlue</u>	<u>#B0E0E6</u>	
<u>Purple</u>	<u>#800080</u>	
<u>Red</u>	<u>#FF0000</u>	
<u>RosyBrown</u>	<u>#BC8F8F</u>	
<u>RoyalBlue</u>	<u>#4169E1</u>	
<u>SaddleBrown</u>	<u>#8B4513</u>	
<u>Salmon</u>	<u>#FA8072</u>	
<u>SandyBrown</u>	<u>#F4A460</u>	
<u>SeaGreen</u>	<u>#2E8B57</u>	

<u>SeaShell</u>	<u>#FFF5EE</u>	
<u>Sienna</u>	<u>#A0522D</u>	
<u>Silver</u>	<u>#C0C0C0</u>	
<u>SkyBlue</u>	<u>#87CEEB</u>	
<u>SlateBlue</u>	<u>#6A5ACD</u>	
<u>SlateGray</u>	<u>#708090</u>	
<u>SlateGrey</u>	<u>#708090</u>	
<u>Snow</u>	<u>#FFFAFA</u>	
<u>SpringGreen</u>	<u>#00FF7F</u>	
<u>SteelBlue</u>	<u>#4682B4</u>	
<u>Tan</u>	<u>#D2B48C</u>	
<u>Teal</u>	<u>#008080</u>	
<u>Thistle</u>	<u>#D8BFD8</u>	
<u>Tomato</u>	<u>#FF6347</u>	
<u>Turquoise</u>	<u>#40E0D0</u>	
<u>Violet</u>	<u>#EE82EE</u>	
<u>Wheat</u>	<u>#F5DEB3</u>	
<u>White</u>	<u>#FFFFFF</u>	
<u>WhiteSmoke</u>	<u>#F5F5F5</u>	
<u>Yellow</u>	<u>#FFFF00</u>	
<u>YellowGreen</u>	<u>#9ACD32</u>	

Comments



1.

[M!!](#)

[Permalink to comment#](#) January 29, 2012

woooow .. really nice job

[Reply ↓](#)



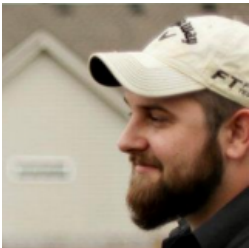
2.

Eddy

[Permalink to comment#](#) January 29, 2012

Would be nice if it was possible to arrange it by hex value, in case you know approximately what color you want but not the exact one.

[Reply ↓](#)



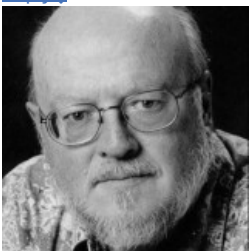
3.

John

[Permalink to comment#](#) January 29, 2012

Nice job, i like how every single one of those colors are vibrant and actually look really good. I feel the urge to use 'BurlyWood' for a background or something now.

[Reply ↓](#)



4.

al

[Permalink to comment#](#) January 29, 2012

w3schools has a similar table http://www.w3schools.com/html/html_colornames.asp

this is the one I ran across first

Al

[Reply ↓](#)



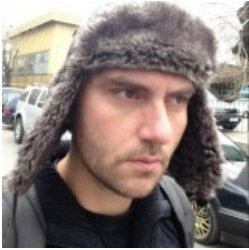
5.

Philipp

[Permalink to comment#](#) January 29, 2012

Great job Chris, thanks for the list!

[Reply ↓](#)



6.

[Vladimir Varbanov](#)

[Permalink to comment#](#) January 30, 2012

This is really useful – thanks a lot – in my bookmarks!

[Reply ↓](#)



7.

[Caleb](#)

[Permalink to comment#](#) January 30, 2012

Nice! It would be cool to add the hsla there as well...

[Reply ↓](#)



8.

benny

[Permalink to comment#](#) March 29, 2013

cool!!

[Reply ↓](#)



9.

Dennis Dewey

[Permalink to comment#](#) August 2, 2013

I created a Sublime Text 2 Reg Replace pattern that finds all of the named css colors and replaces them with the hex value. This needs the Reg Replace plugin installed in order for it to work.

<https://gist.github.com/primitivehuman/6138823>

[Reply ↓](#)

Leave a Comment

Name*

Email

Website

Comment

Your comment here. Be cool.

Currentye@r * 2.2

- ☐ Notify me of follow-up comments by email.
- ☐ Notify me of new posts by email.

Submit Comment

*May or may not contain any actual "CSS" or "Tricks".