

# CSS color coding, standard color code in website design

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## CSS color palette with names

The list below has more than 140 colors **that** are **supported** by **all browsers** in website design. We divide the group by colors so you can easily find the color you want.

### Colors near Pink (Pink)

NAME WHAT THE CODE SHOWS Pink # FFC0CB LightPink # FFB6C1 HotPink # FF69B4 DeepPink # FF1493 PaleVioletRed # DB7093 MediumVioletRed # C71585

### Color near Purple (Purple)

NAME MAUMA HEXMAU SHOW Lavender # E6E6FA Thistle # D8BFD8 Plum # DDA0DD Orchid # DA70D6 Violet # EE82EE Fuchsia / Magenta # FF00FF MediumOrchid # BA55D3 DarkOrchid # 9932CC DarkViolet # 9400D3 BlueViolet # 8A2BE2 DarkMagenta # 8B008B Purple # 800080 MediumPurple # 9370DB MediumSlateBlue # 7B68EE SlateBlue # 6A5ACD DarkSlateBlue # 483D8B RebeccaPurple # 663399 Indigo # 4B0082

### Color near Red (Red)

NAME OF WHICH HEX SHOW LIGHTS LightSalmon # FFA07A Salmon # FA8072 DarkSalmon # E9967A LightCoral # IndianRed # CD5C5C Crimson # DC143C Red # FF0000 FireBrick # B22222 DarkRed # 8B0000

### Colors near Orange (Orange)

NAME WHICH HEX SHOW COLOR Orange # FFA500 DarkOrange # FF8C00 Coral # FF7F50 Tomato # FF6347 OrangeRed # FF4500

### Color is close to Yellow (Yellow)

NAME WHAT THE HEX COLOR SHOWED Gold # FFD700 Yellow # FFFF00 LightYellow # FFFFE0 LemonChair #FFFACD LightGoldenRodYellow # FAFAD2 PapayaWhip # FFEFD5 Moccasin # FFE4B5 PeachPuff # FFDAB9 PaleGoldenRod # EEE8AA Khaki # F0E68C DarkKhaki # BDB76B

## Colors near Green (Green)

NAME WHICH HEX COLOR SHOWS GreenYellow # ADFF2F Chartreuse # 7FFF00 LawnGreen # 7CFC00  
Lime # 00FF00 LimeGreen # 32CD32 PaleGreen # 98FB98 LightGreen # 90EE90 MediumSpringGreen #  
00FA9A SpringGreen # 00FF7F MediumSeaGreen # 3CB371 SeaGreen # 2E8B57 ForestGreen # 228B22  
Green # 00E3G OliveDrab # 6B8E23 DarkOliveGreen # 556B2F MediumAquaMarine # 66CDAA  
DarkSeaGreen # 8FBC8F LightSeaGreen # 20B2AA DarkCyan # 008B8B Teal # 008080

## Colors close to Blue Cyan (Cyan)

NAME WHICH HEX SHOWS Aqua # 00FFFF Cyan # 00FFFF LightCyan # E0FFFF PaleTurquoise # AFEEDD  
Aquamarine # 7FFFD4 Turquoise # 40E0D0 MediumTurquoise # 48D1CC DarkTurquoise # 00CED1

## Color is nearly blue Sky (Blue)

NAME WHAT HEX SHOWS CadetBlue # 5F9EA0 SteelBlue # 4682B4 LightSteelBlue # B0C4DE LightBlue  
# ADD8E6 PowderBlue # B0E0E6 LightSkyBlue # 87CEFA SkyBlue # 87CEEB CornflowerBlue # 6495ED  
DeepSkyBlue # 00BFFF DodgerBlue # 1E90FF RoyalBlue # 4169E1 Blue # 0000FF MediumBlue # 0000CD  
DarkBlue # 00008B MediumBlue # 0000CD DarkBlue # 00008B MediumBlue # 0000CD DarkBlue # 00008B  
Navy MidnightBlue # 191970

## Colors near Brown (Brown)

NAME MASE HEXMAU SHOWS Cornsilk # FFF8DC BlanchedAlmond # FFEBCD Bisque # FFE4C4  
NavajoWhite # FFDEAD Wheat # F5DEB3 BurlyWood # DEB887 Tan # D2B48C RosyBrown # DAA520  
DarkGoldenRod # B8860B Peru # CD853F Chocolate # D2691E Olive # 808000 Chocolate # D2691E Olive #  
808000 Saddle # D2691E Olive # 808000 Saddle # 86945 Sienna # A0522D Brown # A52A2A Maroon #  
800000

## Colors near White (White)

SHOW NAME HEXMAU MAUMA Snow White #FFFFFF #FFFAFA Honeydew # F0FFF0 MintCream #  
F5FFFA Azure # F0FFFF AliceBlue # F0F8FF GhostWhite # F8F8FF WhiteSmoke # F5F5F5 Seashell #  
FFF5EE Beige # F5F5DC OldLace # FDF5E6 FloralWhite # FFFAF0 Ivory # FFFFF0 AntiqueWhite #  
FAEBD7 Linen # FAF0E6 LavenderBlush # FFF0F5 MistyRose # FFE4E1

## Color close to Gray (Gray)

NAME: HEX DISPLAY Gainsboro #DCDCDC LightGray # D3D3D3 Silver # C0C0C0 DarkGray # A9A9A9  
DimGray # 696969 Gray # 808080 LightSlateGray # 778899 SlateGray # 708090 DarkSlateGray # 2F4F4F  
Black # 000000

## Color palette by nuance

### Black - Gray

Gray ShadesHEXRGB HTML Black # 000000 rgb (0,0,0) # 080808 rgb (8,8,8) # 101010 rgb (16,16,16) #  
181818 rgb (24,24,24) # 202020 rgb (32, 32,32) # 282828 rgb (40,40,40) # 303030 rgb (48,48,48) # 383838 rgb  
(56,56,56) # 404040 rgb (64,64,64) # 484848 rgb (72, 72,72) # 505050 rgb (80,80,80) # 585858 rgb (88,88,88) #  
606060 rgb (96,96,96) # 686868 rgb (104,104,104) # 696969 rgb (105,105,105) # 707070 rgb ( 112,112,112) #  
787878 rgb (120,120,120) HTML Gray # 808080 rgb (128,128,128) # 888888 rgb (136,136,136) # 909090 rgb  
(144,144,144) # 989898 rgb (152,152,152) # A0A0A0 rgb (160,160,160) # A8A8A8 rgb (168,168,168) HTML

DarkGray !!! # A9A9A9 rgb (169,169,169) # B0B0B0 rgb (176,176,176) # B8B8B8 rgb (184,184,184) X11 Gray #BEBEBE rgb (190,190,190) HTML Silver # C0C0C0 rgb (192,192,192) # C8C8C8 rgb (200,200,200) # D0D0D0 rgb (208,208,208) HTML LightGray # D3D3D3 rgb (211,211,211) # D8D8D8 rgb (216,216,216) HTML Gainsboro #DCDCDC rgb (220,220,220) # E0E0E0 rgb (224,224,224) # E8E8E8 rgb (232,232,232) # F0F0F0 rgb (240,240,240) HTML WhiteSmoke # F5F5F5 rgb (245,245,245) # F8F8F8 rgb (248,248,248) HTML White #FFFFFF rgb (255,255,255)

One unusual thing in the table above is that HTML Gray is darker than DarkGray.

The reason for this is because the color names of HTML / CSS are inherited from the X11 standard. However, HTML / CSS determines gray (ladder) in the scale (128,128,128) and X11 determines its position (190,190,190), closer to the silver color. You only need to note this if you use the **name of the color** in your design.

## Red

Red LightHEXRGB # 000000 rgb (0,0,0) # 080000 rgb (8,0,0) # 100000 rgb (16,0,0) # 180000 rgb (24,0,0) # 200000 rgb (32,0,0) # 280000 rgb (40,0,0) # 300000 rgb (48,0,0) # 380000 rgb (56,0,0) # 400000 rgb (64,0,0) # 480000 rgb (72,0,0) # 500000 rgb (80,0,0) # 580000 rgb (88,0,0) # 600000 rgb (96,0,0) # 680000 rgb (104,0,0) # 700000 rgb (112,0,0) # 780000 rgb (120,0,0) # 800000 rgb (128,0,0) # 880000 rgb (136,0,0) # 900000 rgb (144,0,0) # 980000 rgb (152,0,0) # A00000 rgb (160,0,0) # A80000 rgb (168,0,0) # B00000 rgb (176,0,0) # B80000 rgb (184,0,0) # C00000 rgb (192,0,0) # C80000 rgb (200,0,0) # D00000 rgb (208,0,0) # D80000 rgb (216,0,0) # E00000 rgb (224,0,0) # E80000 rgb (232,0,0) # F00000 rgb (240,0,0) # F80000 rgb (248,0,0) # FF0000 rgb (255,0,0)

## Web Safe Colors - "Safe" color palette for Website

Years ago, computers only supported up to 256 different colors, so the list of 216 "Web safe colors" - Web Safe Colors was proposed as a standard for all web designs at the time.

But now this is no longer important, since most computers can display millions of different colors.

We will still recommend here for you to know more.

000000 000033 000066 000099 0000CC 0000FF 003300 0033FF 006600 006633 006666 006699 006699  
009900 009933 009966 009999 0099CC 0099FF 00CC00 00CC33 00CC66 00CC99 00CCCC 00FF00 00FF33  
00FF66 00FF99 00FFCC 00FFFF 330000330033 330066 330099 3300CC 3300FF 333300 333333 333366  
333399 333366 33339933333333 3333366 333333 333366 333399 3333CC 3333FF 333366 333399 3333CC  
3333FF 36666 3333333 3333FF 36666 333399 3333CC 3333FF 36666 333399 3333CC 3333FF 36666  
3333333 3333FF 36666 333399 3333CC 3333FF 36666 3333333 336666 336699 3366cc 3366FF 339900  
339933 339966 339999 3399CC 3399FF 33CC00 33CC33 33CC66 33CC99 33CCCC 33CCFF 33FF00 33FF33  
33FF66 33FF99 33FFCC 33FFFF 660000 660033 660066 660099 6600CC 6600FF 663300 663333 663366  
663399 6633CC 6633FF 666600 666633 666666 666699 6666CC 6666FF 669900 669933 669966 669999  
6699cc 6699FF 66CC00 66CC33 66CC66 66CC99 66CCCC 66FF00 66FF33 66FF66 66CCFF 66FF99 990 033  
990 066 990 099 66FFCC 66FFFF 9900CC 9900FF 990 000 993 333 993 366 993 399 9933CC 9933FF 993 300  
996 633 996 666 996 699 9966CC 9966FF 996 600 999 933 999 966 999 999 9999CC 9999FF 999 900 99CC00  
99CC33 99CC66 99CC99 99CCCC 99FF00 99FF33 99FF66 99FF99 99CCFF 99FFCC 99FFFF cc0000  
CC0033 CC0066 CC0099 CC00CC CC00FF CC3300 CC3333 CC3366 CC3399 CC33CC CC33FF CC6600  
CC6633 CC6666 CC6699 CC66CC CC66FF CC9900 CC9933 CC9966 CC9999 CC99CC CC99FF CCCC00  
CCCC33 CCCC66 CCCC99 #cccccc CCCCFF CCFF00 CCFF33 CCFF66 CCFF99 CCFFCC CCFFFF FF0000  
FF0033 FF0066 FF0099 FF00CC FF00FF FF3300 FF3333 FF3366 FF3399 FF33CC FF33FF FF6600 FF6633

FF6666 FF6699 FF66CC FF66FF FF9900 FF9933 FF9966 FF9999 FF99CC FF99FF FFCC00 FFCC33  
FFCC66 FFCC99 FFCCCC FFCCFF FFFF00 FFFF33 FFFF66 FFFFC99 FFFFCC FFFFFFF

Hopefully, this color code summary will help you in the process of working and studying.

You finished reading the article "**CSS color coding, standard color code in website design**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.