

More Years Library - Color Guide

A comprehensive color palette with HEX and HSL values

Purple

purple-50	purple-100	purple-200	purple-300	purple-400	purple-500	purple-600	purple-700	purple-800	purple-900	purple-950
#F6F3FC 260° 60% 97%	#ECE7F8 258° 55% 94%	#DED4F3 259° 56% 89%	#D1C2F4 258° 69% 86%	#BAA6EC 257° 65% 79%	#AE97E8 257° 64% 75%	#896FCA 257° 46% 61%	#7257B7 257° 40% 53%	#5B3FA3 257° 44% 44%	#483087 257° 48% 36%	#382569 257° 48% 28%

Yellow

yellow-50	yellow-100	yellow-200	yellow-300	yellow-400	yellow-500	yellow-600	yellow-700	yellow-800	yellow-900	yellow-950
#FFFBBF 43° 100% 97%	#FFF6E5 39° 100% 95%	#FFEDC2 42° 100% 88%	#FFE2A1 41° 100% 82%	#FFD989 41° 100% 77%	#FFD47A 41° 100% 74%	#F5C055 40° 89% 65%	#E9A944 37° 79% 59%	#CF9420 40° 73% 47%	#A36200 36° 100% 32%	#5C3700 36° 100% 18%

Pink

pink-50	pink-100	pink-200	pink-300	pink-400	pink-500	pink-600	pink-700	pink-800	pink-900	pink-950
#FEF6F9 338° 80% 98%	#FDE9F1 336° 83% 95%	#F8C7D6 342° 78% 88%	#F2A5BB 343° 75% 80%	#EC829F 344° 74% 72%	#E85F7F 346° 75% 64%	#CC4767 346° 57% 54%	#AD3150 345° 56% 44%	#8FIC39 345° 67% 34%	#6E0722 344° 88% 23%	#4D0518 344° 88% 16%

Green

green-50	green-100	green-200	green-300	green-400	green-500	green-600	green-700	green-800	green-900	green-950
#F4FBF9 163° 47% 97%	#D6EEE9 167° 41% 89%	#C2E5DE 168° 40% 83%	#AID4C9 167° 37% 73%	#7FC3B5 168° 36% 63%	#5EBIA0 168° 35% 53%	#448D7D 167° 35% 41%	#2B7868 168° 47% 32%	#126254 170° 69% 23%	#034A3E 170° 92% 15%	#023129 170° 92% 10%

Blue

blue-50	blue-100	blue-200	blue-300	blue-400	blue-500	blue-600	blue-700	blue-800	blue-900	blue-950
#F2FAFD 196° 73% 97%	#D8F0F9 196° 73% 91%	#B9E2F2 197° 69% 84%	#8FCDE7 198° 65% 73%	#62B6D8 197° 60% 62%	#3C92C1 201° 53% 50%	#3078A3 202° 55% 41%	#255D80 203° 55% 32%	#1B4561 204° 56% 24%	#143349 205° 57% 18%	#0F2838 203° 58% 14%

Gray

gray-50	gray-100	gray-200	gray-300	gray-400	gray-500	gray-600	gray-700	gray-800	gray-900	gray-950
#FFFFFF 0° 0% 100%	#F7F7F7 0° 0% 97%	#E8E8E8 0° 0% 91%	#D1D1D1 0° 0% 82%	#B7B7B7 0° 0% 72%	#999999 0° 0% 60%	#777777 0° 0% 47%	#595959 0° 0% 35%	#424242 0° 0% 26%	#303030 0° 0% 19%	#262626 0° 0% 15%

Semantic Colors

Success

success-50	success-100	success-200	success-300	success-400	success-500	success-600	success-700	success-800	success-900	success-950
#E6FFF5 156° 100% 95%	#CBFFED 159° 100% 90%	#B6FFE6 159° 100% 86%	#9FF5D7 159° 81% 79%	#80EBC5 159° 73% 71%	#60D7AD 159° 60% 61%	#40A883 159° 45% 45%	#2B5160 158° 55% 33%	#0F6244 158° 73% 22%	#1D4134 158° 38% 18%	#0A2118 157° 53% 8%

Warning

warning-50	warning-100	warning-200	warning-300	warning-400	warning-500	warning-600	warning-700	warning-800	warning-900	warning-950
#FFF9ED 40° 100% 96%	#FFECBB 43° 100% 87%	#FF7AA 43° 100% 83%	#FFE195 43° 100% 79%	#FFD874 43° 100% 73%	#FFCE51 43° 100% 66%	#D19035 35° 63% 51%	#A77022 35° 66% 39%	#7E4F0B 35° 84% 27%	#4D3E18 43° 52% 20%	#2A2010 37° 45% 11%

Danger

danger-50	danger-100	danger-200	danger-300	danger-400	danger-500	danger-600	danger-700	danger-800	danger-900	danger-950
#FFE9E8 3° 100% 95%	#FFB6B4 2° 100% 85%	#F49996 2° 81% 77%	#EE827E 2° 77% 71%	#E56965 2° 71% 65%	#E35550 2° 72% 60%	#B63631 2° 58% 45%	#90241F 3° 65% 34%	#701611 3° 74% 25%	#560E0A 3° 79% 19%	#2D0705 3° 80% 10%

Usage Notes

- Each color family includes 11 shades from 50 (lightest) to 950 (darkest)
- HSL values are displayed as: Hue° Saturation% Lightness%
- All colors are optimized for accessibility with appropriate text contrast