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color:#61e833;>text here Background Color: Analog export colors to fill the color picker, click and drag the pointer in the selector's bottom to highlight the color on the right. Enter hex, RGB, HSL, or CMYK values to look for a specific color in the fields below the color clock; click on swatch to add it to your palette. After you select a color, test with different harmonies using the drop-down menu below the color picker. Colour harmonics are particularly pleasing combinations of two or more colors derived from their relationship on the color wheel. Also known as color chords, color harmonies are useful when exploring a possible color palette, or you can use a standalone color scheme. Additional colors Colors that are directly opposite each other on the color wheel are known as additional colors. Additional colors are high in contrast and can be very effective in accent colors when paired with a more neutral palette. Triadic colors Triadic harmonies consist of three colors of each other equal color on the wheel. As for additional colors, triadic diagrams tend to be very bright in high contrast and work best when one color dominates. Tetradic colors Tetradic color harmonies are formed with two sets of additional colors 60 degrees apart from the color wheel. Tetradic schemes are a great starting point for creating color palettes; finish them using color tones, tones and tones. Analog colors Analogous harmonies are created by selecting colors directly next to the selected color. Often found in web design, analogous schemes, when paired with additional color contrast, can offer great versatility. Neutral colors Neutral diagrams, such as analogous harmonic diagrams, are formed by taking colors on either side of the selected color, but half the distance. While similar diagrams usually use colors at 30 degrees apart, neutral harmonies use colors at 15 degrees apart. Colors, tones, and tones are created by adding black, white, and gray to the selected color. They can be very useful in web design backgrounds and typography, and are often with additional color for contrast. Try them in your color using the drop down list below color picker. Color tones Adding colors of this color to a different level of color gradually produces darker variants, or tones. Shades works well with link hover effect or footer and header backgrounds. Colours The tones of color are made by adding white color, resulting in increasingly lighter versions. Tones can also be used for CSS hover effects, and make nicely modal backgrounds. Color tones are created by adding gray to the color and producing almost endless colors depending on which gray level is used. In less common web design, tones could be useful for typographical elements such as comments, quotes or highlights. Upload the file from your computer or add a link to the online image to access its color codes. COPYRIGHT 2017. ALL RIGHTS RESERVED. Color codes are ways to represent colors that we see every day in a format that your computer can interpret and display. Commonly used in websites and other software applications, there are several formats, including Hex color codes, RGB and HSL values and HTML color names, among other things. The most popular are Hex color codes; three bytes in hexadect (i.e. they consist of six digits), each byte or a pair of characters in a Hex code representing the intensity of red, green and blue respectively. Hex code byte values range from 00, which is the lowest intensity of color to FF, which represents the highest intensity. For example, white color is made by mixing all three main colors at full intensity, resulting in #FFFFFF Hex color code. Black, any color lack on the screen is completely the opposite, with each color displayed at the lowest possible intensity and the Hex color code #000000. Understanding the basics of Hex color code characters we can create grayscale colors very easily because they consist of equal intensities for each color: the three main colors, red, green and blue, are made by mixing the highest intensity desired color with the lowest intensity of the other two: Modern browsers support the entire spectrum of 24-bit color, there are 16,777,216 different color options. Use our color picker to explore all 16.7 million of them, or if it's too much, check out our color charts with a selection of palettes focused on flat design, material design and web safe colors. Colour name Hex code RGB code White #FFFFFF rgb(255, 255, 255) Silver #C0C0C0 rgb(192, 192, 192) Grey #808080 rgb(128, 128, 128) Black #000000 rgb(0,0) Red #FF0000 rgb(255, 0,0) Maroon #800000 rgb(128, 0,0) Yellow #FFFF00 rgb(255, 255, 0) Olive #808000 rgb(128, 128, 128, 0) Lime #00FF00 rgb(0, 255, 0) Green #008000 rgb(0, 128, 0) Aqua #00FFFF rgb(0, 255, 255) Teal #008080 rgb(0, 128, 128) Blue #0000FF rgb(0. 0.255) Navy #000080 rgb(0, 0, 128) Fuchsia #FF00FF rgb(255, 0, 255) Purple rgb(128, 0, 128) 128)

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