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Change image with inspect element

open google chrome search for an image and a websiteselect the image you want and right click on it and go down until you see copy image url and click on it then open up your website you want to inspectright click on any image on the site and you find Inspect Element near the bottom, click thatthis will take up a page page on google chrome you will see a screen with a bunch of letters in the selected area , double click on thatthen push the control key and v key at the same time to paste your copied image, then press the enter button to close the pop up, and the image you copied from earlier should be there instead of the old image showing posts 1 – 2 of 2. See more » Shows posts 1 - 12 of 12. See More » I haven't really been able to find anything that shows how to change a wallpaper in inspecting elements. My background image is set as follows: How can I change this background image in inspect elements? Right-click any web page, click Inspect, and you'll see everything inside that site, including: designed source code, images, and CSS, the fonts, and icons that the page uses. and animated Javascript code, . Your browser has an extremely powerful hidden tool: Inspect Element. Right-click any web page, click Inspect, and you'll see everything inside that site, including: designed source code, images, and CSS, the fonts, and icons that the page uses. and animated Javascript code. . You can also see how much time it takes to load web pages, how much bandwidth to download, and the exact colors used on your site's text. Alternatively, you can use Inspect Elements to edit any website you want. Inspecting elements is a perfect way to learn how to bookmark websites, find vulnerabilities and errors on your site, find out what color and font changes will look like. It's a super powerful tool on your browser that you've never known. Find out how to use Inspect Elements to support your work, whether you're a developer or simply learn how to get more information about Inspect Elements. 1. Why should I use Inspect Elements? If you are curious about the code for a website, you will probably wonder how to use inspect elements. - Designer: Want to preview how a website is designed to display on a mobile device?, Or something. You can do this within seconds with Inspect Element. - Marketers : If curious about the keyword (keyword) that your competitors use on the title of the page or if you want to check the speed of Google's page load? Inspect ing elements can show all these things. - Writer : If you have a headache about blurring your name and email address on the screenshot? Inspect elements allow you to change any content and text on the web in seconds. - Support If you need a better solution for developers to fix their site. Inspect elements, you can make a change example to quickly show what you are is Inspecting Elements is a useful tool for you, which is part of the Developer Tools tool on your browser. The tool includes a number of features: a console for running code, a Source View page to display the Raw code behind a web page, a Soure page (source page) with a list of all files loaded on a website, . To use the Elements main tab to refine a Web page. 2. Start with Inspect Element There are several ways to access Inspect Elements on Google Chrome. Just open the site you want to edit, then follow 1 of the 3 ways below: - Right click anywhere on your site, and the bottom of the menu appears a popup window, where you will see Inspect , your task is to click inspect. . - Click the toothed icon (or 3 bar icon) in the upper-right corner of the screen, click More Tools => Developer tools . Or another way is on the File menu => Developer => Developer Tools . - Press Command + Option + I (for Mac) or press F12 on windows computer to open Inspect Element without clicking any additional steps. By default, developer tools will open a table at the bottom of your browser window and display the Elements tab. Click the 3 Dots icon to align on the Inspect Elements panel (near the X symbol). You should now see the option to move the tile to the right of the browser window or to open a separate table. In the above example, open the Inspect elements panel on the right side of the browser window. You can expand or collapse or expand the Developer Tools table by moving the mouse to the left of the border. When the icon appears, drag the icon to the left pane to expand the table, or drag to the right to narrow it. In the Inspect Elements window, there are a bunch of useful tools that you can use to create websites. In this tutorial, Network Administrator focuses on three tabs, Elements, Emulation, and the Search tab. - Tab Search: The Search tab allows you to search for a site with specific content for an HTML element. Click the 3 dots icon, then click Search All Files to view the files. And now you can search for important files on the website you want. - Tab Elements: Inspecting the element is the tool we will learn most in this guide. If you're exploring other locations, click the Elements tab to return. In the Explore tab, you can see all HTML, JavaScri, and CSS that are integrated on your site. It's like viewing the source code of a web page, but there's another point here that you can make some changes to that code and see real-time changes on the website you've opened. You can change anything on the copy as a font, take a screenshot, or save your changes (just go to View => Developer => View Source and save the page as HTML file, or Copy the code changes to the Text Editor After reloading the page, all your changes will disappear. - Tabulation: Have you ever wanted to view a web page on your mobile phone without having had pull out the phone? The Emulation tab lets you view a Web page the same way you view a Web page on any device, with settings on popular devices or an option to set screen resolution and aspect ratio. You can even set internet speed simulation to see how fast you load a web page. However, emulation is hidden, so you must activate it by opening Inspect Element, pressing the Esc key then selecting the Emulation tab and activating the Enable Emulation button to activate. 3. Search for something on the site with Search If you want to find something exactly on your favorite website, search is the best tool for you. In addition to reading the full source code of the site, you can open the default Elements view, press the C key combination tri +F or Command + F and scan the source code. However, the full search tool allows you to scan files on the page, help you search for text within CSS and JavaScript files, or specify the image icon you need for an article. To get started, open Zapier.com in the Chrome browser if it's not already available, then open Inspect Elements, click the 3 dots in the upper-right corner of the developer tools panel (near bookmark icon) X), then choose Find All Files. The Search tab appears in the bottom half of the Developer Tools table. At the Seach frame, you can enter everything you want to find on the site, and the information you need will appear on this table. In the Search box, type meta name, and press Enter, you'll immediately see all meta names appear on the code on this page. Now you can see if the metadata on the page is correct, see the keyword will be the destination and see if it is configured for Google Index to search. This is an easy way to see what your competitors are targeting and make sure you don't miss anything on the page. Next try another question. Delete metaname, then type h2 in the Search box, and then press Enter. You will see the sites displayed h2 on Zapier's JavaScript files in the top corner, but after scrolling down you can see h2 on the page title. Search is a useful tool for developers, because you can also search for color. In the Search box, type # f4a00 (and make sure you've ticked Ignore Cases to see all search results). Now you can see the location of #ff4a00 colors, Zapier are orange colors on CSS and HTML file pages. Then click on the line 'color: #ff4a00;' to jump to the line on the HTML page, and you can fine tune it as you like. This is the most effective solution for designers to ensure that the site is designed according to their brand style. The search tool allows designers to easily check the CSS for a website to find out if the wrong colors are applied, or the wrong font is used on the site or if you are still using it. Old colors in some places on the site. In addition, also the perfect perfect for developers to communicate better, because you can show them exactly where you found the error or the exact location to change. Just tell them the number of rows of errors and they can fix them quickly. Or you can modify your site with Elements, the core of Chrome's developer tool. 4. Change something with Elements The font-end developer used on Inspect Element Everyday to edit the external display of a website and test new ideas. Elements also allows you to fine-tune the external display of a Web page and the contents of the Web page by adding an edit to your web site's CSS and HTML files. After closing or reloading the page, the changes disappear, and you'll only see changes on your computer. This way you can freely experience and change anything, then copy and save the best changes to reuse in the next time. Let's see what we can do: Click the Elements tab in the Developer Tools panel, and to zoom in, press the Esc key to close the Search frame you opened earlier. And you will see the HTML code on the page. In the upper-left corner of the Developer panel, you'll see a music on above the same box. Your task is to click on that icon, then select any element on the page you want to change. And everything will change. 5. Change the text of the home page Even if you want to change the text of a web page or if you want to delete your email address on a screenshot, you can do all this. Click on the music on the square, then click on any text on the web page. In the Developer Tools tools panel, you'll see that the text is highlighted in green as shown below: Double-click the text highlighted in blue Connect the apps you use in the Developer Tools panel, and a text editing box will appear. In the text box, enter any content you want, and then press Enter. And so you have finished changing the text of the home page. Update your site and everything will return to normal status. The Developer Tools panel will also reload the same page, but now you can close the Developer Tools panel by clicking the X icon in the upper-right corner of the page. You will now open the backup. All you have to do is right-click anywhere on the page you want to edit, then click the Inspect link or the Inspect Elements link that appears in the corner below the right-click menu. When the Developer Tools panel opens, it automatically sets the black selection to that sentence. On the right side of the sentence in the Developer Tools panel, you will see a sub-table with 3 more tabs attached: Styles, Calculated, and Event Listeners. Each tab allows you to change how the sentence appears on the page. First, start with the Styles tab. On this tab, you'll see some lines crossed. This means that these styles are not active for the selected element, so changing these values doesn't matter. with the selected sentence, we will find it on attribute on the Styles tab. You can see it is set to center, double-click center, and set the left to arrange the content horizontally to the left of the page. Next is the color. During the tagline of zapier website you will see an orange login button. Take steps to change colors. Select the button by then right-clicking select Inspect Elements or simply click the arrow icon on the square, then click the button. You can understand Tagline as a slogan or a short, easy to remember and vivid phrase that sums up a business or product. In the Style tab, find the line named as below: Double click #4199ad, enter #FF4A00 in it and press enter. And the color of the button has changed. 7. Change Element state The Styles tab lets you see the pushpin icon in the upper-right corner. Your task is to click on this pin icon and a small force element state table will appear. This table allows you to view the different states of any element (especially links and button buttons). You can also see what the element will look like if there is a hover visitor (hover state), select the element (focus state), or click the link (visited state). Let's test and see the results. First, make sure you have selected the login button on the Zapier home page. Next, click the hover option at the force element state section, and double-click the background color value. Now you can change the background color value to #FF4A00 and immediately the color login button will change. Uncheck the selected Hover record, then hover your mouse pointer over the sign-in button and you will see that the hover state has changed. 8. Change the image With Inspect Element, you can easily change the background coaster on your website. Try changing the Superhero background on the Zapier page with NASA's sun-light image. Copy and paste first the link below in the image: Next open Inspect Element on the background of Zapier's website and make sure you have selected the landing-hero-container line on the code. Double-click the URL Background link in the styles panel and paste the link you copied above. Press Enter to see the results immediately. Note: You can also change the image with a GIF or video, all you need is a link file and you can add it. 9. Check the website of any device with Emulation in the era of explosive technology as today, you can access websites not only on computers but also accessible on other devices such as mobile phones, tablets (tablets), TV. . Emulation is a great tool that you can use to test, control how your website appears on different devices and browsers. In the Developer Tools panel, you'll see a small mobile phone icon located in the upper-left corner. Click that icon. This will change anything on the page: 1. You will alternative and black ruler on the web page as below. 2. You will see the new emulation section in the Developer Tools panel (if Emulation is not visible, press the Esc key, and then click the emulation tab). Start by clicking the Enable Emulation button in the Developer Tools panel. Here are four emulation options: Media, Network, Device and Sensors. See what are the 4 options for doing these tasks? - Media: Media shows how web pages will look on different media and devices: on the projector, when printing on paper, or on devices that are allowed to connect. Each site will have different interfaces if the page is used on many different communication devices. And if the site has many different interfaces, you can view them here. You can then explore how to change different scenarios and refine your style to your liking. - Network: Networks can display how your web pages will look on different browsers and on operating systems, such as Chrom browser on Android tablet, Safari browser on iPhone running IOS 8 . For testing, you can set up the Spoof user agent in the Network section of the Emulation tab to Internet Explorer 7 . Although there are not many changes, some websites will be designed differently to support the display of a better page interface on older browsers. Here, too, you can see how long it takes to load the page when the speed of internet connection is slow. From the black frame on the site, under the Blue tab (Blue Tab), click No Restriction Menu, select GPRS . Now continue to reload the page and you will see time to load the page when the Internet connection speed is slow and during the loading process the page will look like . - Device: With the Device Emulator, you can see the web page as if it were viewed on different communication devices, resolution, and screen size. Combining browser settings on the Network tab is a good idea so you can view the page interface displayed on the device. To proceed with the test, click the Device tab, and then select Model from the Drop Down menu. Now on the screen that shows the list of options, click apple iPhone 6 Plus or the device you want. The website interface will be shrunk just like the iPhone 6 Plus screen size, and you can zoom the screen up by clicking the + icon located in the upper right corner. On the iPhone 6 Plus, the view is 1.8em, while the computer view is 2.7em. em is a font size device that allows you to automatically change the font size of the entire text . - Sensors: If you switch to the Sensors option on the emulation tab, you can turn the touchscreen on or off. Sensors are extremely useful to help turn off the Touch Screen emulator if you want to select a specific element on the site. On the Sensors tab, you can see how your website appears in different countries. Try viewing your site from headquarters in Mountain View, CA. Select Select checkbox next to the Emulate Geolocation Coordinates option and enter a value of 37 in the Lat = box and enter 122 in the Lon = frame, and then press Enter. You're going to see nothing change, right? This is because content on the page doesn't change based on your location. If you change the coordinates on the page, Groupoon.com your location to view localized content, and you'll get different results. Visit Google.com in different locations to see the Google logo in other countries or view results in different languages. Also on the Sensors tab, you also have options for editing accelerometer sensor settings. Refer to some of the following articles: When the network speed is slow, turn off this feature to surf the web on browsers faster To speed up Chrome browsers, apply these tricks Fix Err-Connection-Refused and Err_Connection_Closed error on Chrome browser Wish you have moments of fun! Fun!

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