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Running lion gif animation

One of the biggest innovations in the history of the Internet was the ability to integrate photos and other illustrations with text on a web page. Illustrations come in the form of bit files. The bitmap simply describes the color of each pixel in the image. To reduce the file size of these point-overview images, several different methods are used to compress image data. Typically, websites publish images such as JPEG files or GIFs. Animation is just a series of photos shown sequentially, so the most obvious way to add animation to a website is to place a series of bit images that the user's browser displays sequentially. Such animation, called GIF Animation, or GIF89, was the first web animation to be caught, and it is still very popular today. The main advantages of GIF animation is that it is incredibly easy to work with, and it is automatically recognizable for most web browsers. With a shareware app such as a GIF building set for Windows or GifBuilder for Macintosh, all you have to do is provide individual bit images that make up the frames of your animation. Then you publish the file and tag code for the image, just as you would with the usual static GIF. The downside is that you have to keep the animation simple enough to keep the file size down. After all, each frame is a complete bitic image. Four simple frames are transmitted very easily to most users, but when you get to something like 20 frames, the file size may be too large. And you can't even perform very many of the 20 frames - the fluid animation we see in the films includes at least 24 more images every second - so the animated GIFs are pretty limited. To create a movie of any substantial length, you have to make quite large leaps between each frame, which means the animation isn't as fluid as you can see in the example below. This is a great way to illustrate a simple concept, or simply add some eye-catching decorations to your site; but web designers and web users have proved wholly inadequate for passing on more complex ideas or adding a real sense of movement to websites. Additionally, you cannot add sound to the GIF animation. If you cut the chops online in the era of manual coded HTML sites, then you certainly know that the most important part of a good site is GIFs. How else would you inform your readers that your site is still under construction? GifCities will help you find these GIFs from the old World Wide Web.GifCities - a fun project from the Internet Archive to celebrate its 20th anniversary. They extracted their GeoCities archives to find more than 4.5 million GIFs from a classic web host. GeoCities, of course, was a free host in the 90s who served as a playground for anyone who wanted to have their own

website online. And when it came to limited bandwidth storage space of this era played into a certain aesthetic of the image, which you can politely call limited. Old GIFs were often like pixel art from video games, using just a few colors with multiple animation frames to bring a little life to your home card. Go to your site to survive the classic era of the World Wide Web. GifCities via Boingboing Follow the latest daily buzz with the BuzzFeed Daily newsletter! In this tutorial, I will show you how to make a basic animated GIF, with some basic editing methods in Adobe Photoshop CS5. Please note this tutorial you need a basic understanding of Photoshop. Start Adobe Photoshop. For this tutorial you will need CS5 or CS6. Personally, I would recommend using CS5 when creating animated GIFs. When you open Photoshop, you want to make sure you have an animation window open. Go to window > Animation.Next we want to import our video clip into photoshop. Photoshop supports importing .mov files, also known as fast videos. To import our video, we want to go to File > Import Video Frame > to Layers.After you know your video, it will appear in the video frame import window to the layers window. In this window you can watch the video you want to make in an animated gif. While working in this window, you want to make sure that you have selected only the selected range. If you want to upload your GIFs to sites like tumblr or pinterest, you'll want to limit your gif to every 3 frames. Then you want to use the token to find where you want to start your gif. When you find where you want to start the gif, hold down shift and drag the handle to where the gif should end. Please not that it should not be perfect; you can delete extra frames later. Once you've done click the good button. Once you click well your workspace should look like a second image. Step 5: If you have redundant frames, you can delete them now. To do this, click on the frames that you do not want and hold delete / backspace. Once we have all our frames and layers in order for us to want to resize the image. You want to go to Size > Image. For this tutorial, we want our width to be 500 pixels, the height must change automatically. Next, we want to change the frame rate of our layers, it makes the gif move more smoothly. To do this, you want to in the animation window and highlight all frames by holding down the offset. Once all the frames are highlighted, then you want to click on a small area around the frame and then press another one. After the delay window opens, you want to change the frame rate to the number that best matches your gif, I often set my by 0.08 seconds. Once you've done click the good button. Please note that the following steps are the main editing methods to make the GIF look better. If you decide not to edit the gif, you can skip the following steps and go to the last one that will show you to correctly save the gif to your computer. Now we'll sharpen our gif, it's a process that improves images during animation. There are some easy steps to this process. First we want to turn our video into a timeline format. To do this, you want to select all frames again by holding down shift. Then you click the arrow in the upper-right corner of the animation window to > on the timeline. Now we will convert layers to smart filters. Now you want to go to the layer window and highlight all your layers with holding shift. Then you want to go to Filters > Convert to Smart Filters, click We are going to sharpen the gif. You want to highlight the layer in the Layers window, and then go to Filter > Sharpen > Smart Sharpen. Enter the options shown by the image for the best results. Now it's time to save your GIF. When saving a gif, you want to go to file > web &amp; Devices. Then you want to enter the settings that can be seen in the second photo for the best results. Ask if Flash is better than an animated GIF, most likely how to ask if a USB flash drive is better than a floppy disk. Both have their own goals, and both can be useful even if one is slightly limited and outdated and the other will be phased out in 2020. Adobe introduced Flash in 1996 to promote interactivity, deliver high-quality animations and enhance the desktop and, eventually, mobile apps. Several industries have been built around Flash technology in the areas of video, gaming and education. However, new open standards such as HTML5 and WebGL now provide many of the same features that plugins once supplied, and browsers integrate the functionality introduced by Flash. As a result, Adobe announced that it would de-delineation flash at the end of 2020. This gives content creators time to move existing Flash content to new open formats. GIFs are short animated videos that you see everywhere on the internet. GIFs show their age - they only support 256 colors, but that hasn't stopped animated GIFs from taking over the internet. Although they were invented in the late 80s, and many formats provide higher quality, these silent, ever-cyclical graphics catch the eye and ententive the imagination of web surfers. Flash files tend to be smaller than animated GIFs because they don't store every frame of animation, and because they use vector graphics that only require mathematical data defining parameters, not raster art, that require information for every last pixel. Raster images, sound and videos added in Flash increase file size well over animated GIFs, however. The flash may contain audio and video. GIFs cannot. GIFs do not require an additional plugin or Browser. The flash does. The outbreak is more likely to create a security vulnerability than a GIF. Flash offers interactivity, with the ability to enable multiple user actions one file. The only way to do more than just click once on a GIF with an image map. Animated GIFs are simple enough that when you need a small, simple cycling animation, they are often a less complex choice. Transparency is easier to achieve in GIFs without having to update the embed code. Flash offers more color options. Animated GIFs are limited by their palette, while Flash isn't limited to much. Image quality in Flash is generally better than in animated GIFs, which often lose data due to limited color palette and compression options. Flash is incompatible with some older devices and is locked on some portable devices or browser plugins. It's just a basic overview, but it demonstrates why everyone has had their uses. Is Flash better than an animated GIF? Not necessarily, but it is more advanced and has more options. However, Flash enters the end of the life cycle. How long do you want to invest in technologies that won't be around much longer? It looks like GIFs will be around for a while longer. Despite the format limitations, sometimes less. Thank you for let us know! Tell us why! Images of the graphics exchange format (GIFs) began circulating online in the 1980s, and they are widespread today. GIFs are video clips of the duration of seconds, which are usually set in repeat mode. For example, you can see a clip of one of your favorite comedy TV characters delivering a particularly hilarious line or showing a facial expression that perfectly sums up a certain mood. Today, GIFs are used to share this humor with others or express emotions online. Photos satisfy our desire for visual content on social media, and videos perfectly convey complex messages in an easy way. GIFs are the lucky medium between them. These are mini videos that typically convey only one thought. GIFs are silent, although subtitles are often added to show what people say in them. GIFs can be used anywhere online, but they have been particularly popular on specific sites. Tumblr: This social microblogging network allows users to post quotes, photos, videos and links, so it's the perfect place to express themselves, including GIFs. The platform makes it easy to share, so GIFs shared by one person can be easily refitted throughout the site. Facebook: Like most social networks, Facebook allows you to share visual content, like video photos, and, yes, GIFs.BuzzFeed: This news and entertainment site has made liberal use of GIFs to receive its messages, especially in the entertainment area. Because the site is the source of many shared articles, it also becomes the source of many shared GIFs. Google has actually launched a separate filter in their search for images for people who want to find specific animated images related to certain keywords. Apps like Cinemagram owe their success to the GIF trend. Do not they give users an easy way to create their own GIFs, but they've also created successful social networks built entirely around the trend. Thanks to apps like Cinemagram, GifBoom and others, almost anyone can create a GIF in just a few seconds. The GIF isn't going anywhere. If anything, people will find out ways to use them even more. The trend is likely to encourage more social networks to offer GIF support. For example, Twitter allows you to embed different types of content directly into tweets, but the GIF format wasn't supported until 2014. Websites and blogs also look at how GIFs can enrich visitor experiences and encourage them to share their content. Many take inspiration from BuzzFeed and sites on the Gawker network that already use GIF images to drive more traffic and draw more interest. Some say GIFs are the future of photojournalism. Others say they are just dumb animations that teenagers would like to do instead of doing their homework. Either way, the animated GIF is here to stay. You definitely don't need to be on Tumblr or need to be a dedicated BuzzFeed reader to know it. Thank you for let us know! Tell us why! Why!

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