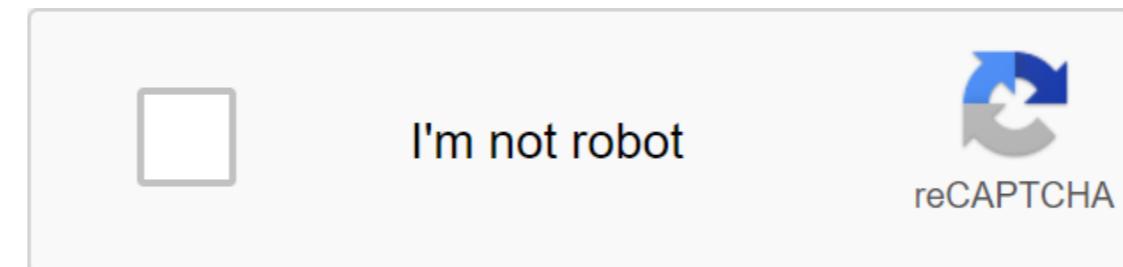


Android background transparent not working



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In Android, we can create transparent activity that won't be visible, but your app will be running. The best part of this transparent action is that you can create a transparent activity by simply changing the resource file, and we don't need to write java or kotlin code for the same. In this blog we learn how to create transparent activities in Android. So let's get started. Step1: Create a project in the Android studio with an Empty Activity template. In my case, the name of the TransparentActivity.Step2 project: Open the file activity_main.xml and add below the code: ?<?xml version="1.0" encoding="utf-8"?><RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android" xmlns:tools="http://schemas.android.com/tools" android:layout_width="match_parent" android:layout_height="match_parent" android:padding="16dp" tools:context="MainActivity"> <TextView android:layout_width="wrap_content" android:layout_height="wrap_content" android:centerInParent="true" android:textSize="50sp" android:textStyle="bold" android:fontFamily="sans-serif-condensed" android:text="Hello! I am Transparent Activity" android:textColor="#112299"/></View> Step3: Now in the res/values catalog, open the styles.xml file and add the code below: Let's take a look at these properties with one zlt:style name="Theme.AppCompat.Transparent.NoActionBar" parent="Theme.AppCompat.Light.NoActionBar"; @android:color/transparent;zlt:item name="windowContentOverlay">@null</item> item name="backgroundDimEnabled"false</item> item name="backgroundDimEnabled"true</item> zlt:gt; behind another android:windowIsTranslucent indicates the weather of the window in which the action is present in a translucent state or not. This should be a boolean value i.e. it may be true or false. android:windowBackground is used to customize the background of the main window. Here we set the background as transparent. android:windowContentOverlay is used to overlay the area of the contents of the window, typically, to install the shadow below title. android:windowNoTitle is used to indicate whether there should be a name on the window or not. android:windowIsFloating is used to indicate whether the current window is floating or not. android:backgroundDimEnabled is used to indicate whether Step 4: The last step is to add a theme to the app in the manifesto file. So, open the AndroidManifest.xml file and add the code below: MainActivity android:theme="@style/Theme.AppCompat.Transparent.NoActionBar"; <action > </action> <intent-filter> <activity/> </activity> </intent-filter> Now launch the app and you'll see the transparent activity of your app. Great, you are now a magician :) Hope you liked this blog. Find out more about Android concepts on our MindOrks blog. Keep learning :) Team MindOrks! La propiedad CSS opacity define la transparencia de un elemento, esto es, en que grado se superpone el fondo al elemento. Usar esta propiedad con un progreso diferente situará al elemento en un nuevo contexto de apilamiento. El principio de la opacidad. Si el valor se sale de la escala, será ajustado al valor válido más cercano. Prowess Significado 0 El elemento es transparente (invisible). Cualquier progreso entre 0 y 1 El elemento es opaco (salido). Ejemplos box.example - opacity: 0.5; See background via box opacity: 0.2; Filter: alpha (opacity); IE8 and below q(zoom: 1; / set zoom, width or height to trigger hasLayout in IE 7 and below, up to q/make the field translucent (50% opaque) filter: alpha (opacity); / IE8 and below q(zoom: 1;) set the zoom, width or height to cause a hasLayout in IE 7 and below, up to th/make the field translucent (80% opaque) opacity: 0.8; Filter: alpha (opacity); IE8 and below q(zoom: 1; / set zoom, width or height to trigger hasLayout in IE 7 and below zlt:doctype html;html } img opacity:hover { opacity: 0.5; filter: alpha(opacity=100); zoom: 1; (img) Especificaciones Compatibilidad entre diferentes navegadores We transform our compatibility data into a machine-readable JSON format. This compatibility table still uses the old format because we haven't converted the data it contains. Find out how you can help! Chrome Firefox (Gecko) Internet Explorer Opera Safari (WebKit) Base support 1.0 1.0 (1.7 o frontal) 9.0 9.0 1.2 (125) 8.0 Filter: Alpha (opacity) filter: alpha (opacity) (both are synonymous) 4.0 filter: alpha (opacity) Android Firefox Mobile (Gecko) IE Mobile Opera Mobile Safari Mobile Base 1.0 1.0 (1.7) 9.0 9.0 9.0 3.2 8.0 Filter: alpha (opacity) filter: alpha (opacity) 4.0 filter: alpha (opacity) History: Before Mozilla 1.7 (0.9) property of mousiness With Firefox 0.9, the behavior changed and the property was renamed opacity. Since then -moz-opacity has been maintained as well as a pseudonym for opacity. Gecko 1.9.1 (Firefox 3.5) and later did not support -moz-opacity and support MozOpacity in javascript was removed in Gecko 13. By now, you should use just opacity. Prior to version 9, Internet Explorer does not support opacity, but supports the filter. IE4 to IE9 supported the extended property DXImageTransform.Microsoft.Alpha (Opacity-xx). IE8 introduced a -ms-filter that is synonymous with filter. Both went to IE10 similar to -moz-opacity, -khtml-opacity has been dead since early 2004 (release Safari 1.2). Konqueror never had support for -khtml-opacity and maintained opacity with version 4.0. Microsoft MSDN:alpha (opacity)xx Usually when you're making a plan for an Android app, we need to add some transparency to the different components of the user interface to suit your needs. To have transparency, you have to figure out the hexagonal number for each color in the alpha channel. For example, if you want to set the background black, but not completely black, with a little transparent black, then you need to install alpha black transparency. Let's say you need 60% black transparency, so you can use #99000000Check below the output for black transparent with different alpha values. In above examples, each view has a different background of opacity according to black transparent. From 1st to last view, transparent backgrounds are like: #00000000, #33000000, #4D000000, #66000000, #80000000, #99000000, #B3000000, #CC000000, #E6000000, #FF000000All hex values from 100% to 0% alpha for transparency are as below:100% — FF99% — FC99% — FA97% — F796% — F595% — F294% — F093% — ED92% — EB91% — E890% — E689% — E388% — E087% — DE86% — DB85% — D884% — D683% — D482% — D181% — CF80% — CC79% — C978% — C777% — C476% — C275% — BF74% — BD73% — BA72% — B871% — B570% — B369% — B068% — AD67% — AB66% — A865% — A664% — A363% — A162% — 9E61% — 9C60% — 9959% — 9658% — 9457% — 9156% — 8F55% — 8C54% — 8A53% — 8551% — 8250% — 8049% — 7D48% — 7A47% — 7846% — 7545% — 7344% — 7043% — 6E42% — 6B41% — 6940% — 6639% — 6339% — 6137% — 5E36% — 5C35% — 5934% — 5733% — 5432% — 5231% — 4F30% — 4D29% — 4A28% — 4727% — 4526% — 4225% — 4024% — 3D23% — 3B22% — 3821% — 3620% — 3319% — 3018% — 2E17% — 2B16% — 2915% — 2614% — 2413% — 2112% — 1F11% — 1C10% — 1A9% — 178% — 147% — 126% — 0F5% — 0D4% — 0A3% — 082% — 051% — 030% — 0Just add 2 digits before your color code to make transparent. Watch 419 Star 11.3k Fork 2.1k You can't perform this action at the moment. You've signed up with another tab or window. Reboot to update the session. You subscribe to another tab or window. Reboot to update the session. We use additional third-party analytical cookies to understand how you use GitHub.com so we can create the best products. Learn more. We use additional third-party analytical cookies to understand how you use GitHub.com so we can create the best products. You can always update your choices by clicking on Cookie Preferences at the bottom of the page. For more information, see us that we use important cookies to perform the main functions of a website, such as logging in. Find out more Always Active We use analytical cookies to understand how you use our websites so we can make them better, for example, they are used to gather information about the pages you visit and how many clicks you need to accomplish the task. Find out more

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