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Create a `SpannableString` object and move the font path from the asset. Check out the work below the `SpannableStringTitle` toolbar- the new `SpannableString` (`getActionBar`); `String` `Instrument PanelFont` - `getResources` (`.getString` (`R.string.circular_bold`); `CustomTypefaceSpan` `toolbarTypefaceSpan` - the new `CustomTypefaceSpan` (`tool-barFont`, `it`); `toolbarTitle.setSpan` (`toolbarTypefaceSpan`, `0`, `toolbar`, `Spannable.SPAN_INCLUSIVE_INCLUSIVE`); `getActionBar` (`.setTitle` (`toolbar`); Here, `R.string.circular_bold` is a `z`; `string` name `circular_bold/circularStd-Bold.ttf`; and the font is in the `asset/font` folder, as shown in the image below `CustomFontHelper` class helps to set `Typeface` to the text element - `customFontHel` `@param @param @param per String font context`) `Font font` - `FontCache.get` (`background`, `context`); `if (face type! - null) - paint.setTypeface` (`type`); The `CustomTypefaceSpan` class is the actual class where the font is applied to the text element. `CustomTypefaceSpan` expands `TypefaceSpan`, a private `string` font; The context of the context `Public CustomTypefaceSpan` (`@NonNull String font`, `context @NonNull Context`) - `super` (); `this.font` and `font`; `this.context` - `context`; `@Override public invalid updateDrawState` (`TextPaint ds`) - `CustomFontHelper.setCustomFont` (`ds`, `font`, `context`); - `@Override public invalid updateMeaint` `paint` - `CustomFontHelper.setCustomFont` (`paint`, `font`, `context`); `FontCache` class for font caching, so that the same font can be reused by the `fontCache` `@return @param @param` - private static, `typeface`, `HashMap` - the new hashtag `Context`) - `Typeface tf` - `fontCache.get` (`name`); `if (tf - null) - try tf` - `Typeface.createFromAsset` (`context.getAssets`);. Photo By Alexander Andrews on Unsplash Nowadays In Android apps, we often saw custom fonts throughout the app as custom font in detail, custom font in toolbar, custom font everywhere in the app. Which makes the user interface more appropriate and appealing. In this article, we'll learn how to customize the toolbar font, how to change the Toolbar family of fonts with a theme. Originally published on June 2, 2020. Before a direct transition to the custom font toolbar, first, see how we can easily change the font family for `TextView` in Android. We just need to add the family font attribute in our `TextView` as below the code `q`; `String`, `q`; Add `android:fontFamily` attribute, and it will do magic. It's so easy to change the font family for `TextviewNow`, in Android, we often have to change the font-family for the toolbar, and also look like a more attractive user interface for our end users. To do this, we need to define the topic in our toolbar using the `app:theme` attribute as a piece of code below. Before that, we have to add a theme to our

