5,510,252 MEMBERS





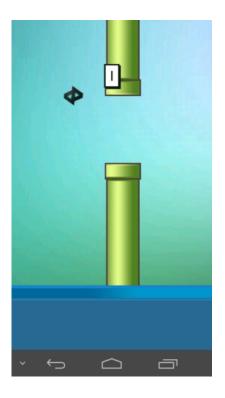


We all know **FlappyBird** that super irritating bird crashing into every obstacle it sees. Since FlappyDoge was released I am sure some of you and snooped around a bit. I made this thread for the less advance users who haven't had the guts to do that! Think how cool it would be your version of Flappy_____ that has your face on it!

I've created some elements in Photoshop (and attached the psd's) so that you find editing the game even easier.

Here is an example I quickly did (Really quickly :P):





Tutorial:

1. Decompile:

- First off download the original FlappyBird Here
- Then decompile it with this tutorial

Code:

C:\Path to apktool>apktool d "Original FlappyBird.apk" workspace

2. Graphics:

Now we get to the actual modding, download my zip $\frac{1}{2}$ here. In there is a font folder, open that up and install the font.

- Unzip then navigate to assets/gfx This folder contains most of the Graphic elements of FlappyBird. (The birds, Buttons, Score etc.)
- In there is two files, a psd and png, open the atlas.psd in Photoshop and edit away, I categorized the parts already. **Note:-** If you d you can edit the png, it will be a little bit harder though.
- Copy the "atlas.png" to the ${\it assets/gfx}$ of the decompiled apk.

3. Splash:

- In my Zip, navigate to **drawable** Once again there is a psd and png file, edit as you like.
- Copy the "splash.png" to /res/drawable of the decompiled apk.

4. Icon:

- The folders: drawable-640dpi; drawable-mdpi; drawable-xhdpi; drawable-xxhdpi contains different sizes of icons.
- Edit them as you like, again there is psds and pngs. You can easily change the color gradient in Photoshop!
- Copy all the <code>ic_launcher.png</code> files to their corresponding folders in the decompiled apps /res directory.

5. App Name and Others:

In my Zip, navigate to /values in there is a **strings.xml** open it with your choice of advanced text editor (e.g. Notepad++). To **change the app name**, edit the following line:

Code:

<string name="app_name">Flappy Pulse</string>

Then copy the strings.xml to the decompiled apk's /res/values/ folder.

6. Recompile & Sign:

Again recompile using My guide.

Code:

 $\texttt{C:} \textbf{Path to apktool} \verb|>apktool| b workspace Flappy \textbf{Example.} apk$

Remember to sign your app otherwise it wont' install! - I always use Zipsigner

That should do it! Hope you learned some things and had fun, enjoy raging at your own personalized Flappy____

Thanks to @holabola for indirectly giving me the idea.



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