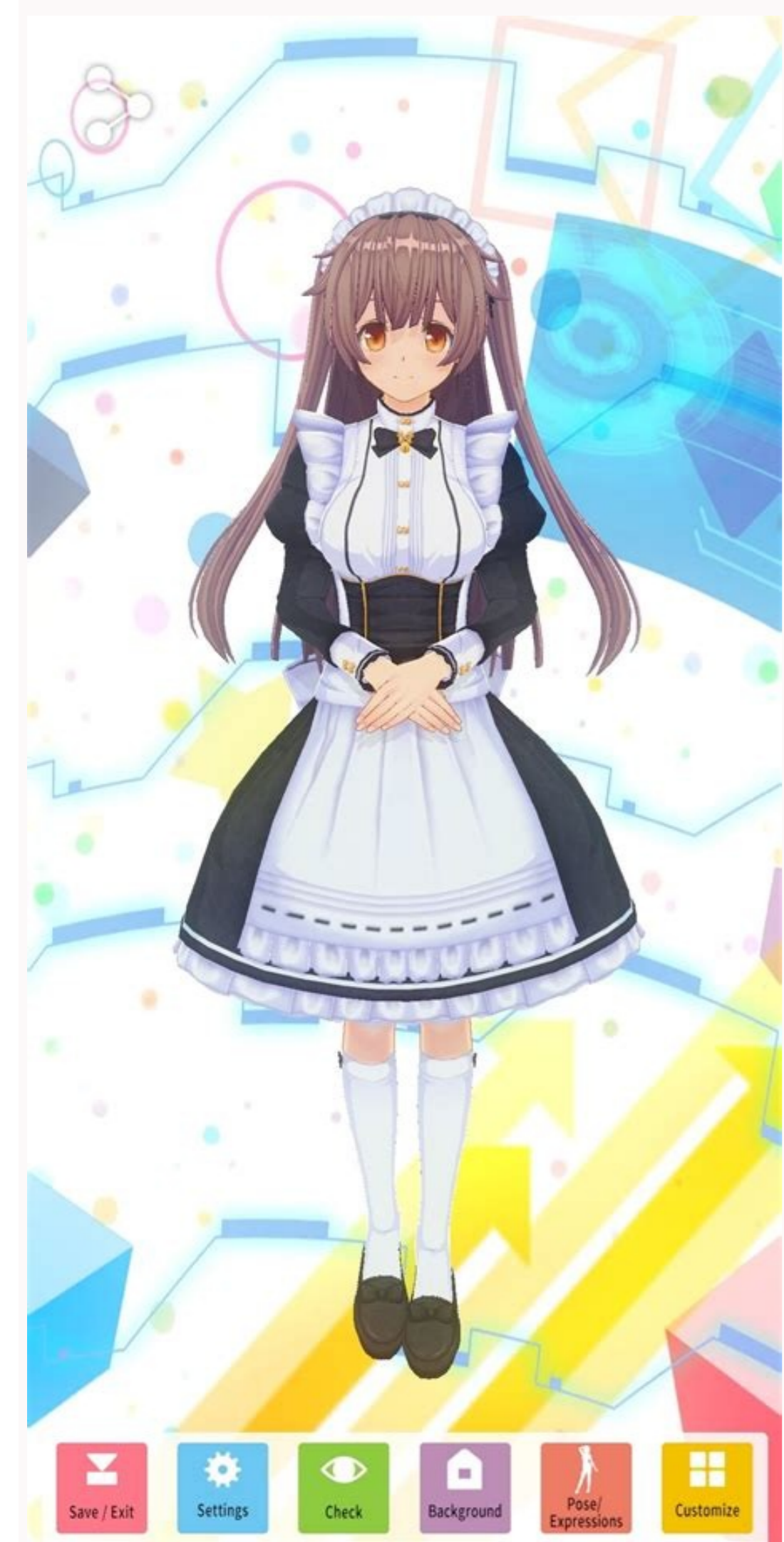
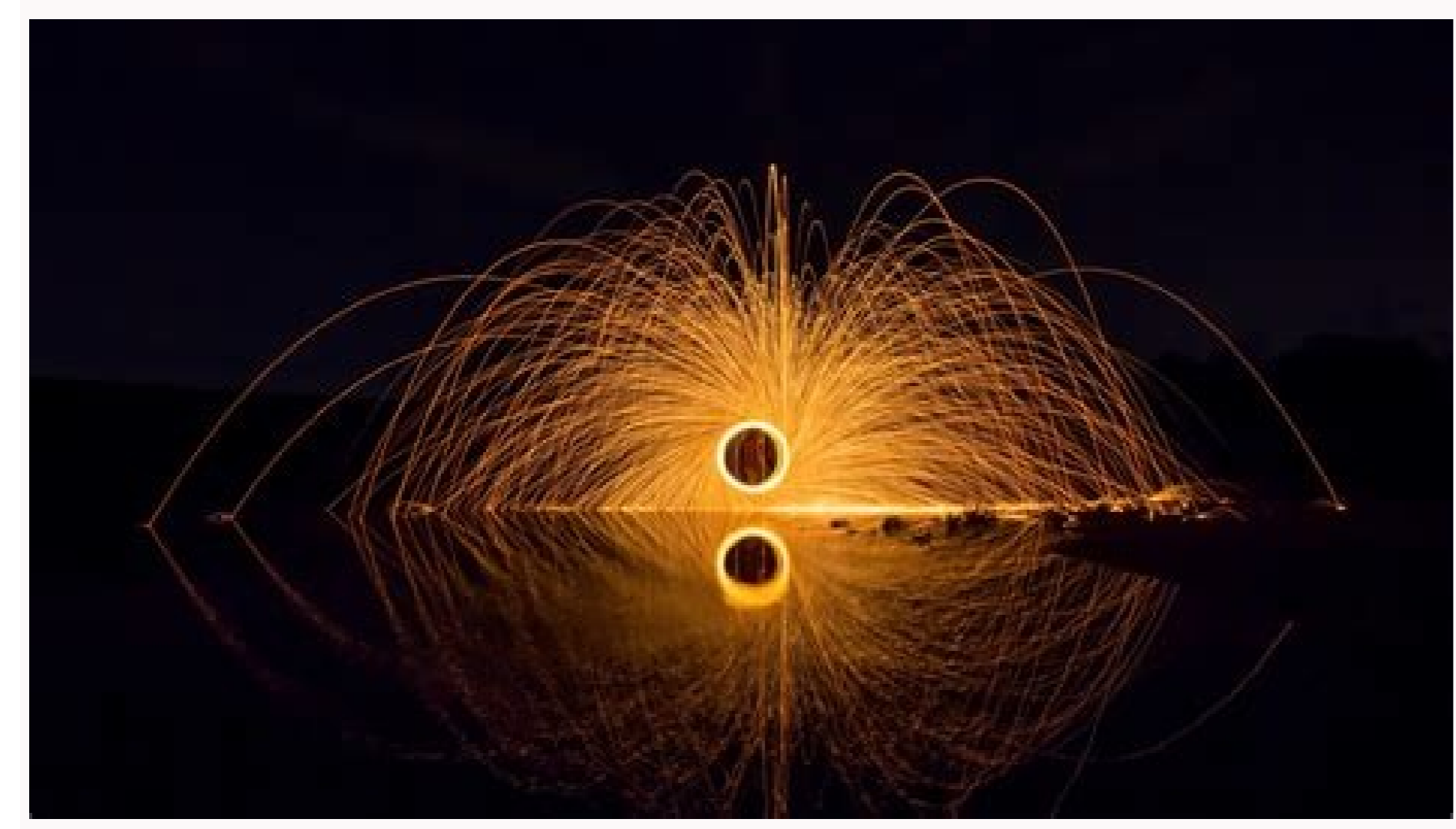


Among us 3d for android

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Among us requirements android.

If you read my blog posts very often, you know one of the things I like to do when I'm off from my day gig as a mobile consultant is to play around with Android's animation classes. Last year my 15-year-old son and I wrote a game, and now we are putting the finishing touches on a follow-up title. As part of our most recent endeavor, we needed to "flip" a tile over when the user tapped on it. The desired effect is similar to that of turning over a playing card, where all the backs look the same, but each face is unique. I began googling Android 3D animations thinking there would be a simple way to pull off the effect using XML transformations and listeners. Unfortunately, what I found is that to do a "true" 3D flip animation means busting out the android.graphics.Camera package. It requires a matrix, pre and post translations, your own runnable, and a decent amount of the "M" word...math. Not wanting to get bogged down with a task I'd expected to take no more than a few minutes, I decided for grins I'd try simulating what I was looking for using a simple xScale translation. I didn't have high hopes, but to my delight the resulting animation wasn't half bad (fair to Midland as we say here in Texas). In fact, after a bit of tweaking it actually turned out pretty well! The tutorial that follows will demonstrate how you can use this simple technique in your own applications. Feel free to follow along or download and import the entire project directly into Eclipse. 1. Create a new Android application in Eclipse. Target Android 2.2 or higher. 2. Create a new folder under/res called /drawable. This is where we will store our card front and back images as PNGs. 3. While we are still in the /res directory, add another folder called /anim. Here we will include two XML files representing our two transitional animations. to middle.xml 4. Because this is a graphics intensive application, one in which we expect the orientation to be maintained throughout, we will open up the AndroidManifest.xml and add the android:screenOrientation="portrait" flag to our main activity. AndroidManifest.xml 6. It's time to code up our /src/MainActivity.java file. The majority of the code just handles applying our animations and swapping the images between the front and the back of the card when required. MainActivity.java package com.authorwjf.deal; import android.os.Bundle; import android.view.View; import android.view.View.OnClickListener; import android.view.animation.Animation; import android.view.animation.Animation.AnimationListener; import android.view.animation.AnimationUtils; import android.widget.ImageView; import android.app.Activity; public class MainActivity extends Activity implements OnClickListener, AnimationListener { private Animation animation1; private Animation animation2; private boolean isBackOfCardShowing = true; @Override protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.activity\_main); animation1 = AnimationUtils.loadAnimation(this, R.anim.to\_middle); animation1.setAnimationListener(this); animation2 = AnimationUtils.loadAnimation(this, R.anim.from\_middle); animation2.setAnimationListener(this); findViewById(R.id.button1).setOnClickListener(this); } @Override public void onClick(View v) { v.setEnabled(false); ((ImageView)findViewById(R.id.imageView1)).clearAnimation(); ((ImageView)findViewById(R.id.imageView1)).setAnimation(animation1); ((ImageView)findViewById(R.id.imageView1)).startAnimation(animation1); } @Override public void onAnimationEnd(Animation animation) { if (animation==animation1) { if (isBackOfCardShowing) { ((ImageView)findViewById(R.id.imageView1)).setImageResource(R.drawable.card\_front); } else { ((ImageView)findViewById(R.id.imageView1)).setImageResource(R.drawable.card\_back); } ((ImageView)findViewById(R.id.imageView1)).clearAnimation(); ((ImageView)findViewById(R.id.imageView1)).setAnimation(animation2); ((ImageView)findViewById(R.id.imageView1)).startAnimation(animation2); } else { isBackOfCardShowing=!isBackOfCardShowing; findViewById(R.id.button1).setEnabled(true); } } @Override public void onAnimationRepeat(Animation animation) { // TODO Auto-generated method stub } @Override public void onAnimationStart(Animation animation) { // TODO Auto-generated method stub } } Ready to give it a try? Load the APK onto an emulator or device and click the button to deal up the face down card. Something interesting I discovered while experimenting with the to/from xml files is that even though the Y scale doesn't change, you must include a 1.0 start and finish value for it; otherwise, the animation fails to render with no indication as to why. Apps get bigger as phones get thinner No more will Android apps be confined to a mere 50MB as Google allows developers to produce applications up to 4GB in size.The news broke on the Android Developers blog, which highlighted that the smaller app size "is usually better - every megabyte you add makes it harder for your users to download and get started", but notes that a size increase is necessary for "some types of apps, like high-quality 3D interactive games".The APK file for an app still has to meet the 50MB limit, but developers can now use 4GB of online storage, hosted by Google, to support the more complex of applications without having to shell out for their own servers.Rise of the quad-core and console quality gamingThe move reflects the advance in mobile technology, after we saw a number of quad-core devices announced at MWC 2012 capable of delivering console-quality gaming.With the additional storage now on offer for developers we expect to see more games take advantage of 3D graphics and become more demanding in terms of processor power and memory.It's not all good news though, as developers still have to worry about the plethora of phones and tablets running Android and the widely varying capabilities of each. Sure detailed 3D games for the quad-core phones will be fun, but it will cut out the majority of the market whose lesser devices will be unable to cope.The increase in app size support is certainly a step in the right direction, but more structure is required to assist developers make the most of their applications across the whole range of Android devices.From Android Developers Three dimensional (3D) is something that has width, height, and depth. Our physical world is three dimensional, and we are able to perceive 3D because of the depth perception in our eyes. In relation to computers, 3D describes an image that provides the illusion of depth or varying distances. This is commonly used in films, graphics, computer games and virtual reality. 3D computer graphics 3D computer graphics generate and display 3D objects in a two-dimensional (2D) space, such as a display screen. Whereas pixels in a 2D graphic have the properties of position, color, and brightness, 3D pixels add a depth property that indicates where the point lies on an imaginary Z-axis. When many pixels are combined, each with its own depth value, the result is a 3D surface, called a texture. In addition to textures, 3D graphics also supports multiple objects interacting with one another. For example, a solid object may partially hide an object behind it. 3D films 3D films are motion pictures made to give an illusion of 3D depth, typically with the help of special glasses worn by the viewer. The first 3D movie came out in 1922 and has evolved to what it is today. To achieve 3D video, stereoscopic vision is used, meaning that two separate images are shown simultaneously, one to each eye. Closer objects appear more separated than distant ones. There are different types of 3D glasses that work in tandem with projection in order for the movie to become 3D. A few examples include: Red/Cyan glasses (Anaglyphic processing): The original 3D system that is now largely out of use. Polarized filter glasses (Polarized light system): The most common system for cinemas today. LCD shutter glasses (Active shutter system): Newest, battery powered glasses that will most likely be the standard for 3D television. 3D printing 3D printing, also known as additive manufacturing, is the process of making a 3D, solid object from a digital file. Printing can be done with plastic, resin, and even metal. To print a 3D object, a digital model must be created using Computer Aided Design (CAD). The design is then imported to 3D printing software where the model is sliced into layers to be read by the 3D printer. The printer then produces layers of material one on top of the other. Industries that use 3D printing include education, prototyping and manufacturing, medicine, construction, and art industries.

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