Mindluster Platform

About the course Animations Programming

Program animation or Stepping refers to the now very common debugging method of executing code one "line" at a time. The programmer may examine the state of the program, machine, and related data before and after execution of a particular line of code.

Programming Category's Courses

Course Lesson(35)

Lesson 1 :
Easily Create Animations with the AndroidViewAnimation Library Android Studio Tutorial

Lesson 2 : **Batch Import Images for Different Screen Resolutions Android Studio Tutorial**

Lesson 3 : **Slide Animation Between Activites Android Studio Tutorial**

Lesson 4 : **Image Slider Android Studio Tutorial**

Lesson 5 : **How to Load an Image from a Url with Picasso Android Studio Tutorial**

Lesson 6 : **Picasso Resizing Scaling Android Studio Tutorial**

Lesson 7 : **How to Create an Image Slider with Picasso ViewPager Android Studio Tutorial**

Lesson 8 : **How to Create a Custom Button With XML ShapeDrawables in Android Studio**

Lesson 9 : **Collapsing Toolbar with Image Android Studio Tutorial**

Lesson 10 : **TextSwitcher with Animation Android Studio Tutorial**

Lesson 11 :
How to Add a Fading Text Animation with the FadingTextView Library Android Studio Tutorial

Lesson 12 : **Shared Element Transition Android Studio Tutorial**

Lesson 13 : **How to Create a Custom Button With Images in Android Studio**

Lesson 14 : **Create Resizable 9 Patch Images Android Studio Tutorial**

Lesson 15 : **Drawable Animations Android Studio Tutorial**

Lesson 16 : **Circular Reveal Animation Android Studio Tutorial**

Lesson 17 : **ViewFlipper Android Studio Tutorial**

Lesson 18 : **Blur Effect on an Image Android Studio Tutorial**

Lesson 19 : **Animated Gradient Background like Instagram Android Studio Tutorial**

Lesson 20 : **How to Use the Palette Class to Extract Colors from An Image Android Studio Tutorial**

Lesson 21 : **KenBurnsView Library Android Studio Tutorial**

Lesson 22 : **Intent Animation Library Android Studio Tutorial**

Lesson 23 : **Swipe Close Activity with Slidr Library Android Studio Tutorial**

Lesson 24 : **Open a Fragment with an Animation Communicate with Activity Android Studio Tutorial**

Lesson 25 : **Swipe View Animations Android Studio Tutorial**

Lesson 26 : **Tab Layout with Different Fragments Android Studio Tutorial**

Lesson 27 : **Persistent Bottom Sheet Android Studio Tutorial**

Lesson 28 : **Move Views out of the Way with dodgeInsetEdges Android Studio Tutorial**

Lesson 29 : **Modal Bottom Sheet Android Studio Tutorial**

Lesson 30 :
How to Build a Simple Spin the Bottle Game in Android Studio Incl Code and Image Files

Lesson 31 :
ConstraintLayout Tutorial Part 5 PLACEHOLDERS ANIMATIONS Android Studio Tutorial

Lesson 32 : **ConstraintLayout Tutorial Part 6 CONSTRAINTSETS Android Studio Tutorial**

Lesson 33 :
Navigation Drawer with Fragments Part 1 MENU AND ACTIVITY THEME Android Studio Tutorial

Lesson 34 :
Navigation Drawer with Fragments Part 2 LAYOUT AND HAMBURGER ICON Android Studio Tutorial

Lesson 35 :
Navigation Drawer with Fragments Part 3 HANDLING MENU ITEM CLICKS Android Studio Tutorial

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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