Mindluster Platform

# About the course Android LinearLayout

Android development mainly requires knowledge of Java Programming Language. Considered as one of the easiest coding languages to learn, Java is many developers' first exposure to the principles of Object-Oriented design. If you have a fair knowledge of Java, then you can easily create successful Android applications .

**Mobile Development Category's Courses**

# Course Lesson(68)


Lesson 1 : **Android Studio Create New App project**

Lesson 2 : **Android TableLayout Example**

Lesson 3 : **Android LinearLayout Example**

Lesson 4 : **Android Relative Layout Example**

Lesson 5 : **Android WebView Example**

Lesson 6 : **Android User Interface Basic Widgets**

Lesson 7 : **Android Center Button Element on Screen**

Lesson 8 : **Android Layout Change background**

Lesson 9 : **Android Open URL in Browser WebView**

Lesson 10 : **Android Logging Example**

Lesson 11 : **Android ListView Example**

Lesson 12 : **Android Get Total RAM Size of Device**

Lesson 13 : **Android Get External Storage Space SD Card**

Lesson 14 : **Android Toast Message Example**

Lesson 15 : **Android Check for Device Camera Availability**

Lesson 16 : **Android Alert Dialog Example**

Lesson 17 : **Android Open PDF in WebView**

Lesson 18 : **Android 2D Graphics Draw Circle**

Lesson 19 : **Android 2D Graphics Draw Rectangle**

Lesson 20 : **Android CalendarView Widget Example**

Lesson 21 : **Android Get Device Orientation**

Lesson 22 : **Android Digital Clock TextClock Example**

Lesson 23 : **Android CountDown Timer**

Lesson 24 : **Android Get Battery Level Information**

Lesson 25 : **Android Get IMEI Number**

Lesson 26 : **Android Get Device Model Information**

Lesson 27 : **Android Get IMSI Number**

Lesson 28 : **Android Get Mobile Operator Details**

Lesson 29 : **Android Get Wifi Information**

Lesson 30 : **Android Pass Data Between Activity**

Lesson 31 : **Android ProgressBar Example**

Lesson 32 : **Android Read Text File**

Lesson 33 : **Android Scrollable TextView**

Lesson 34 : **Android SeekBar Example**

Lesson 35 : **Android Send SMS Message Example**

Lesson 36 : **Android Switch Button Example**

Lesson 37 : **Android ToggleButton Example**

Lesson 38 : **Android Vibrate Device Example**

Lesson 39 : **Android VideoView Example**

Lesson 40 : **Android Get Device ID**

Lesson 41 : **Android MediaPlayer Play Audio File**

Lesson 42 : **Android Create Notification Alert**

Lesson 43 : **Android RatingBar Example**

Lesson 44 : **Android Enable Disable Wifi**

Lesson 45 : **Android TimePicker Example**

Lesson 46 : **Android Create Signed APK in Android Studio**

Lesson 47 : **Android App Make Phone Call**

Lesson 48 : **Android Create SQLite database**

Lesson 49 : **Kotlin How to Install Compiler on Windows**

Lesson 50 : **Kotlin How to Create Class and Object**

Lesson 51 : **Kotlin How to Create Hello World Console Application**

Lesson 52 : **Kotlin How to create Interface**

Lesson 53 : **Kotlin How to Use Variables and Data Types**

Lesson 54 : **Kotlin How to Use Do While Loop**

Lesson 55 : **Kotlin How to Use Exception Handling Try Catch**

Lesson 56 : **Kotlin How to Use For Loop**

Lesson 57 : **Kotlin How to Create Function**

Lesson 58 : **Kotlin How to Create Function with Parameters**

Lesson 59 : **Kotlin How to Use If Else Expression**

Lesson 60 : **Kotlin How to Use While Loop**

Lesson 61 : **Kotlin How to Use Multiple Inheritance**

Lesson 62 : **Kotlin How to Read CSV File**

Lesson 63 : **Kotlin How to Read JSON File**

Lesson 64 : **Kotlin How to Read Text File**

Lesson 65 : **Kotlin How to Read XML File**

Lesson 66 : **Kotlin How to Use When Expression**

Lesson 67 : **Kotlin How to Write to Text File**

Lesson 68 : **Android Studio How to install Android Studio on Windows**

# Related courses

**MVVM Image Search App**

**Kotlin Course for Beginners and Java Devs**

**Dagger 2 Beginner Android Programming**

**Threading Android Programming**

**Layout Android**

**App Widget Android**

for Business Contact
business@mindluster.com