Mindluster Platform

About the course Professional Android

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 .

Programming Category's Courses

Course Lesson(48)

Lesson 1 : **How to Run Android Apps Against a localhost API Tutorial**

Lesson 2 : **How to Debug Android Apps over WiFI without Root**

Lesson 3 : **How to use OkHttp 3 with Retrofit 1 Tutorial**

Lesson 4 : **Android Setup RenderScript Support Library How to Blur Images**

Lesson 5 : **Custom Fonts on Android Tutorial Quick Dirty Part 1**

Lesson 6 : **Custom Fonts on Android Tutorial Extending TextView Part 2**

Lesson 7 : **Custom Fonts on Android Tutorial Using Font Styles Part 3**

Lesson 8 : **Product Flavor Dependent Dependencies with Gradle**

Lesson 9 : **Product Flavor Dependent Permissions with Gradle**

Lesson 10 : **Launching Future Studio University**

Lesson 11 : **Retrofit Tutorial â€” Getting Started and Creating an Android Client**

Lesson 12 : **Retrofit Tutorial â€” Send Objects In Request Body**

Lesson 13 : **Retrofit Tutorial â€” Log Requests and Responses**

Lesson 14 : **Retrofit Tutorial â€” How to Upload Files to Server**

Lesson 15 : **Retrofit Tutorial â€” Passing Multiple Parts Along a File with PartMap**

Lesson 16 : **Retrofit Tutorial â€” How to Upload Multiple Files to Server**

Lesson 17 : **Retrofit Tutorial â€” Custom Request Headers**

Lesson 18 : **Retrofit Tutorial â€” Synchronous and Asynchronous Requests**

Lesson 19 : **Retrofit Tutorial â€” Manage Request Headers in OkHttp Interceptor**

Lesson 20 : **Retrofit Tutorial â€” How to Use Dynamic Urls for Requests**

Lesson 21 : **Retrofit Tutorial â€” How to Download Files from Server**

Lesson 22 : **Retrofit Tutorial â€” Simple Error Handling**

Lesson 23 : **Retrofit Tutorial â€” Send Data Form Urlencoded**

Lesson 24 : **Retrofit Tutorial â€” How to Send Plain Text Request Body**

Lesson 25 : **Retrofit Tutorial â€” Add Query Parameters to Every Request**

Lesson 26 : **Retrofit Tutorial â€” Basic Authentication**

Lesson 27 : **Retrofit Tutorial â€” Token Authentication**

Lesson 28 : **Retrofit Tutorial â€” OAuth Authentication with GitHub**

Lesson 29 : **Retrofit Tutorial â€” Optional Multiple Query Parameters**

Lesson 30 : **Retrofit Tutorial â€” Dynamic Query Parameters with QueryMap**

Lesson 31 : **Glide Tutorial â€” Placeholders Crossfade**

Lesson 32 : **Gson Tutorial â€” Mapping of Null Values**

Lesson 33 : **Glide Tutorial â€” Simple Adapter Use ListView GridView**

Lesson 34 : **Save Time with Recent Files View in Android Studio**

Lesson 35 : **Gson Tutorial â€” Change Naming of Fields with SerializedName**

Lesson 36 : **How to Automatically Format Your Code in Android Studio**

Lesson 37 : **Picasso Tutorial â€” Image Caching**

Lesson 38 : **Quickly Select Code in Android Studio with Extend Shrink Shortcuts**

Lesson 39 : **Picasso Tutorial â€” Placeholders Errors and Fading**

Lesson 40 : **How to Decompile an Android App Apk Android Tutorial**

Lesson 41 : **Retrofit Tutorial â€” Basics of API Description**

Lesson 42 : **Retrofit Tutorial â€” Java Project XML Converter**

Lesson 43 : **Gson Tutorial â€” Ignore Fields with transient and Expose**

Lesson 44 : **Retrofit Tutorial â€” Cancel Requests**

Lesson 45 : **Retrofit Tutorial â€” Customizing Gson Converter**

Lesson 46 : **Retrofit Tutorial â€” Creating a Sustainable Android Client**

Lesson 47 : **Android Studio Plugins 3 Code Glance**

Lesson 48 : **Android Studio Plugins 2 Generate POJO Classes Automatically with DtoGenerator**

Related courses

React Projects Workshops

Node js back end JavaScript

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