Mindluster Platform

About the course Kotlin for android development

Course Presenter : ProgrammingKnowledge

Kotlin for android development, in this course teaches you how to build modern, efficient, and user-friendly Android apps using Kotlin â€” Googleâ€™s preferred language for Android. Youâ€™ll start by setting up Android Studio, learning Kotlin syntax, variables, functions, and object-oriented concepts. The course then guides you through building layouts with XML, managing activities and intents, and handling user input. Youâ€™ll explore essential Android components like RecyclerView, Fragments, and ViewBinding to create dynamic interfaces. Advanced lessons cover API integration, Room Database for local storage, and Coroutines for asynchronous programming. Through hands-on projects, youâ€™ll gain real-world experience designing and deploying Android apps. By the end, youâ€™ll be able to confidently develop fast, reliable, and professional Android applications entirely in Kotlin. ProgrammingKnowledge

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Koin Tutorial â€“ Final UI Implementation Connecting with ViewModel Kotlin MVVM DI**

Lesson 2 : **Koin Tutorial â€“ Designing UI with Dependency Injection in Android Kotlin MVVM**

Lesson 3 :
Koin Tutorial â€“ Setting up Dependency Injection Layer and Application Class in Android Kotlin MVVM

Lesson 4 :
Koin Tutorial â€“ Setting Up Repository and ViewModel in Kotlin Android MVVM Dependency Injection

Lesson 5 :
Koin Tutorial â€“ Adding Dependencies Setting Up Dummy API Services in Kotlin Android

Lesson 6 : **Introduction to Koin and Dependency Injection in Kotlin for Android Development 2025**

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

for Business Contact
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