Mindluster Platform

About the course Kotlin Coroutines

A coroutine is a concurrency design pattern that you can use on Android to simplify code that executes asynchronously. Coroutines were added to Kotlin in version 1.3 and are based on established concepts from other languages.

Programming Category's Courses

Course Lesson(5)

Lesson 1 : **Kotlin Coroutines Explore what are coroutines in kotlin Threads vs Coroutines**

Lesson 2 :
Kotlin Coroutine Builders launch async and runBlocking along with GlobalScope companion object

Lesson 3 : **Kotlin Coroutine Cancellation Cooperative cancellation Handle Exceptions and Timeouts**

Lesson 4 :
Kotlin Coroutines Composing Suspending Functions Sequential Concurrent and Lazy Execution

Lesson 5 : **Kotlin Dispatchers CoroutineContext and CoroutineScope**

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