Mindluster Platform

# About the course advanced Kotlin

Kotlin is not a difficult language that is born in academia. Any programmer from OOP domain is familiar with its syntax. It can be understood easily by beginners as well as experienced programmers. It is somewhat different from Java, as there are some reworked constructors or variable declarations.

**Programming Category's Courses**

# Course Lesson(17)

Lesson 1 : **Intro to Kotlin Basic Types Type Inference Casting and Strings**

Lesson 2 : **Intro to Kotlin Basic Operators and Collections**

Lesson 3 : **Intro to Kotlin Control flow**

Lesson 4 : **Intro to Kotlin Functions in Kotlin**

Lesson 5 : **Intro to Kotlin Advanced Function Types in Kotlin**

Lesson 6 : **Intro to Kotlin Classes Visibility Modifiers and Objects**

Lesson 7 : **Intro to Kotlin Nullables Data classes Enums and Sealed Classes**

Lesson 8 : **Intro to Kotlin Abstract Classes Interfaces Type Aliases Inheritance**

Lesson 9 : **Kotlin Project Calculator Application**

Lesson 10 : **Kotlin Project Android WebView**

Lesson 11 : **Kotlin Project Ktor API**

Lesson 12 : **Kotlin Project Android Functional Todo Application Part 1**

Lesson 13 : **Kotlin Project Android Functional Todo Application Part 2**

Lesson 14 : **Kotlin Project CryptoTracker Part 1**

Lesson 15 : **Kotlin Project CryptoTracker Part 2**

Lesson 16 : **Kotlin Project CryptoTracker Part 3**

Lesson 17 : **Kotlin Project CryptoTracker Part 4**

# 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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