Mindluster Platform

About the course Kotlin Object Oriented Programming

OOP stands for Object-Oriented Programming. Procedural programming is about writing procedures or methods that perform operations on the data, while object- .

Programming Category's Courses

Course Lesson(22)

Lesson 1 : **Kotlin Object Oriented Programming Introduction**

Lesson 2 : **Kotlin Class and Object**

Lesson 3 : **Kotlin Getters and Setters**

Lesson 4 : **Kotlin Visibility Modifiers**

Lesson 5 : **Kotlin Constructor Primary Secondary Constructor and Init Block**

Lesson 6 : **Kotlin Inheritance Tutorial Inheritance with Example**

Lesson 7 : **Kotlin Abstract Class Tutorial with Example**

Lesson 8 : **Kotlin Interface Tutorial with Example Kotlin Multiple Inheritance**

Lesson 9 : **Kotlin Object Expression and Anonymous Inner Class**

Lesson 10 : **Kotlin Delegation Tutorial with Example**

Lesson 11 : **Kotlin Delegating Properties Tutorial with Example**

Lesson 12 : **Kotlin Standard Delegates Lazy Observable and Vetoable**

Lesson 13 : **Kotlin Singleton Tutorial Companion Object Operator Invoke**

Lesson 14 : **Kotlin Generics Explained with Example**

Lesson 15 : **Kotlin Nested Class Example**

Lesson 16 : **Kotlin Data Class Tutorial with Example**

Lesson 17 : **Kotlin Enum Tutorial with Example**

Lesson 18 : **Kotlin Sealed Class Tutorial with Example**

Lesson 19 : **Kotlin Extension Function Tutorial**

Lesson 20 : **Kotlin Scope Functions Tutorial let run with apply and also**

Lesson 21 : **Kotlin Collections Tutorial Understanding List Set Map**

Lesson 22 : **Kotlin Exception Handling Tutorial**

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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