Mindluster Platform

About the course Golang Programming

Go (also called Golang or Go language) is an open source programming language used for general purpose. Go was developed by Google engineers to create dependable and efficient software. Most similarly modeled after C, Go is statically typed and explicit.

Programming Category's Courses

Course Lesson(22)

Lesson 1 : **Golang Tutorial 1 An Introduction to Go Programming**

Lesson 2 : **Golang Tutorial 2 Variables Data Types**

Lesson 3 : **Golang Tutorial 3 Assignment Expression Implicit vs Explicit**

Lesson 4 : **Golang Tutorial 4 Printing to Console fmt**

Lesson 5 : **Golang Tutorial 5 Console Input Bufio Scanner Type Conversion**

Lesson 6 : **Golang Tutorial 6 Arithmetic Operators Math**

Lesson 7 : **Golang Tutorial 7 Conditions Boolean Expressions**

Lesson 8 : **Golang Tutorial 8 Chained Conditionals AND OR NOT**

Lesson 9 : **Golang Tutorial 9 If Else If Else**

Lesson 10 : **Golang Tutorial 10 For Loops While Loops**

Lesson 11 : **Golang Tutorial 11 Switch Statement**

Lesson 12 : **Golang Tutorial 12 Arrays**

Lesson 13 : **Golang Tutorial 13 Slices**

Lesson 14 : **Golang Tutorial 14 Range Slice Array Examples**

Lesson 15 : **Golang Tutorial 15 Maps**

Lesson 16 : **Golang Tutorial 16 Functions**

Lesson 17 : **Golang Tutorial 17 Advanced Function Concepts Function Closures**

Lesson 18 : **Golang Tutorial 18 Mutable Immutable Data Types**

Lesson 19 : **Golang Tutorial 19 Pointers Derefrence Operator and**

Lesson 20 : **Golang Tutorial 20 Structs and Custom Types**

Lesson 21 : **Golang Tutorial 21 Struct Methods**

Lesson 22 : **Golang Tutorial 22 Interfaces**

Related courses

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