Mindluster Platform

About the course Swift Programming Syntax

Programs are made up of statements, executed sequentially. More than one statement is allowed per editor line when separated by a semicolon (;). Units of work in Swift are modularized using functions and organized into types. Functions accept one or more parameters, and return values .

Programming Category's Courses

Course Lesson(56)

Lesson 1 : **Course Introduction**

Lesson 2 : **Swift Types**

Lesson 3 : **Operators**

Lesson 4 : **Strings**

Lesson 5 : **A String isn t just a String**

Lesson 6 : **Constants and Variables**

Lesson 7 : **Let vs Var**

Lesson 8 : **End of Lesson 1**

Lesson 9 : **Optionals**

Lesson 10 : **No Nil**

Lesson 11 : **The Optional Type effects placeholder**

Lesson 12 : **Declaring Optionals with Question Marks**

Lesson 13 : **Unwrapping Optionals with if let**

Lesson 14 : **Optional Chaining**

Lesson 15 : **Implicitly Unwrapped Optionals**

Lesson 16 : **Casting with s and s**

Lesson 17 : **End of Lesson 02**

Lesson 18 : **Collections Arrays and Dictionaries**

Lesson 19 : **Array Operations**

Lesson 20 : **Dictionary Initialization**

Lesson 21 : **Dictionary Operations**

Lesson 22 : **Sets**

Lesson 23 : **End of Lesson 3**

Lesson 24 : **Control Flow**

Lesson 25 : **While Loop**

Lesson 26 : **if else Statements**

Lesson 27 : **Switch Statements**

Lesson 28 : **Self contained Chunks of Code**

Lesson 29 : **Anatomy of a Function**

Lesson 30 : **External Local Parameter Names**

Lesson 31 : **Practice Defining and Calling Functions firstCharacterOf**

Lesson 32 : **Functions Practice placeFirstLetterLast**

Lesson 33 : **Practice Defining and Calling Functions filterByYear**

Lesson 34 : **Class Properties and Methods**

Lesson 35 : **Where is the Header File**

Lesson 36 : **Properties**

Lesson 37 : **Type Properties Computed Properties**

Lesson 38 : **Calling Instance and Type Methods**

Lesson 39 : **End of Lesson 06**

Lesson 40 : **Enumerations**

Lesson 41 : **Structs with Properties and Methods**

Lesson 42 : **Struct and Enums are Value Types**

Lesson 43 : **Enum Class or Struct**

Lesson 44 : **Protocols and Extensions**

Lesson 45 : **Protocol Syntax**

Lesson 46 : **A Protocol is Also a Type**

Lesson 47 : **Calm the Compiler**

Lesson 48 : **Extensions**

Lesson 49 : **Extensions Adding fadeOut to UIView**

Lesson 50 : **Extensions Adding fadeIn to UIView**

Lesson 51 : **End of Lesson 08**

Lesson 52 : **Closures**

Lesson 53 : **Closure Expression Syntax Sorted**

Lesson 54 : **Closure Expression Syntax animateWithDuration**

Lesson 55 : **Closure Shorthand with filter**

Lesson 56 : **Go forth and make apps in Swift**

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