Mindluster Platform

# About the course iOS Programming with Swift 4 and Xcode

The Xcode IDE supports the Swift programming language and gives developers the flexibility to write code in C, C++, Objective-C, Objective-C++, Java, Applescript, Python, React .

**Programming Category's Courses**

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**Beginning Programming with iOS 11 Swift 4 and Xcode 9 Introduction raywenderlich com**

Lesson 2 :
**Beginning Programming with iOS 11 Swift 4 and Xcode 9 Making a Programming Todo List**

Lesson 3 :
**Beginning Programming with iOS 11 Swift 4 and Xcode 9 Buttons and Actions raywenderlich com**

Lesson 4 : **Beginning Programming with iOS 11 Swift 4 and Xcode 9 Alerts raywenderlich com**

Lesson 5 : **Beginning Programming with iOS 11 Swift 4 and Xcode 9 Solving Problems**

Lesson 6 : **Challenge Connecting Actions Beginning Programming with iOS 11 Swift 4 and Xcode 9**

Lesson 7 : **How Does an App Work Beginning Programming with iOS 11 Swift 4 and Xcode 9**

Lesson 8 : **Portrait vs Landscape Beginning Programming with iOS 11 Swift 4 and Xcode 9**

Lesson 9 : **Challenge Basic Controls Beginning Programming with iOS 11 Swift 4 and Xcode 9**

Lesson 10 : **Part Conclusion Beginning Programming with iOS 11 Swift 4 and Xcode 9**

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Lesson 13 : **Strings and Variables Beginning Programming with iOS 11 Swift 4 and Xcode 9**

Lesson 14 : **Challenge Your First Bug Beginning Programming with iOS 11 Swift 4 and Xcode 9**

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Lesson 18 : **Outlets Conclusion Beginning Programming with iOS 11 Swift 4 and Xcode 9**

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**Styling with Images and Labels Beginning Programming with iOS 11 Swift 4 and Xcode 9**

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**Styling with Buttons and Sliders Beginning Programming with iOS 11 Swift 4 and Xcode 9**

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Lesson 46 :
**Running the app on your device Beginning Programming with iOS 11 Swift 4 and Xcode 9**

Lesson 47 : **Course Conclusion Beginning Programming with iOS 11 Swift 4 and Xcode 9**

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