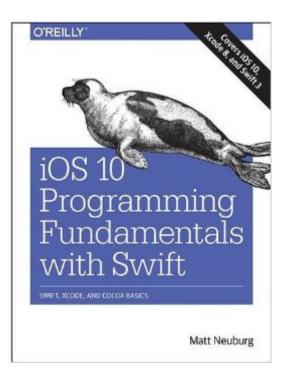
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IOS 10 Programming Fundamentals With Swift: Swift, Xcode, And Cocoa Basics





Synopsis

Move into iOS development by getting a firm grasp of its fundamentals, including the Xcode IDE, the Cocoa Touch framework, and Swift 3â "the latest version of Appleâ ™s acclaimed programming language. With this thoroughly updated guide, youâ ™II learn Swiftâ ™s object-oriented concepts, understand how to use Appleâ [™]s development tools, and discover how Cocoa provides the underlying functionality iOS apps need to have.Explore Swiftâ ™s object-oriented concepts: variables and functions, scopes and namespaces, object types and instancesBecome familiar with built-in Swift types such as numbers, strings, ranges, tuples, Optionals, arrays, dictionaries, and setsLearn how to declare, instantiate, and customize Swift object types: enums, structs, and classesDiscover powerful Swift features such as protocols and genericsCatch up on Swift 3 innovations: revised APIs, new Foundation bridged types, and moreTour the lifecycle of an Xcode project from inception to App Storeâ "including Xcodeâ ™s new automatic code signing and powerful new debugging featuresConstruct app interfaces with the nib editor, Interface BuilderUnderstand Cocoaâ [™]s event-driven model and its major design patterns and featuresFind out how Swift communicates with Cocoaâ [™]s C and Objective-C APIsOnce you master the fundamentals, youâ [™]II be ready to tackle the details of iOS app development with author Matt Neuburgâ [™]s companion guide, Programming iOS 10..

Book Information

Paperback: 400 pages Publisher: O'Reilly Media; 1 edition (November 25, 2016) Language: English ISBN-10: 1491970073 ISBN-13: 978-1491970072 Product Dimensions: 5.9 x 0.6 x 9.8 inches Shipping Weight: 1.5 pounds (View shipping rates and policies) Best Sellers Rank: #665,275 in Books (See Top 100 in Books) #71 in Books > Computers & Technology > Programming > Languages & Tools > Swift #98 in Books > Computers & Technology > Programming > Apple Programming #376 in Books > Computers & Technology > Mobile Phones, Tablets & E-Readers > Programming & App Development *Download to continue reading...*

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