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Neil Smyth

iOS 12 App Development Essentials Neil Smyth,2018-10-31 iOS 12 App Development Essentials, the latest edition of this popular book series, has now been fully updated for the iOS 12 SDK, Xcode 10 and the Swift 4 programming language. Beginning with the basics, this book provides an outline of the steps necessary to set up an iOS development environment. An introduction to the architecture of iOS 12 and programming in Swift 4 is provided, followed by an in-depth look at the design of iOS applications and user interfaces. More advanced topics such as file handling, database management, graphics drawing and animation are also covered, as are touch screen handling, gesture recognition, multitasking, location management, local notifications, camera access and video playback support. Other features are also covered including Auto Layout, local map search, user interface animation using UIKit dynamics, Siri integration, iMessage app development, CloudKit sharing and biometric authentication.

Additional features of iOS development using Xcode are also covered, including Swift playgrounds, universal user interface design using size classes, app extensions, Interface Builder Live Views, embedded frameworks, collection and stack layouts and CloudKit data storage in addition to drag and drop integration and the document browser. The key new features of iOS 12 and Xcode 10 are also covered in detail, including Siri shortcuts and the new iOS machine learning features. The aim of this book, therefore, is to teach you the skills necessary to build your own apps for iOS 12. Assuming you are ready to download the iOS 12 SDK and Xcode 10, have an Intel-based Mac and ideas for some apps to develop, you are ready to get started.

Foundation iPhone App Development Nick Kuh, 2012-12-30 Taking a hands-on learning approach, Foundation iPhone App Development: Build An iPhone App in 5 Days with iOS 6 SDK quickly enables existing programmers to become familiar and comfortable coding Objective-C using Xcode 4.5, Storyboarding and the iOS 6 SDK to create apps for the iPhone. Nick Kuh, an experienced, Apple award-winning developer, will teach readers how to build an iOS 6 iPhone app from start to finish in 5 days. During a 5-day process you will learn how to build a professional, custom-designed, objectoriented iPhone App. You'll start with a PhotoShop PSD design and an app idea. Then, throughout the remainder of the book, Nick will guide you through each stage of building the app. But it's you who will build the app. You will learn how to think like an app developer, how to turn an idea into a beautiful iPhone app. In addition to the code and programming practices introduced, the book includes numerous tips, tricks and lessons learned to help new iPhone App developers succeed on the App Store: SEO, in-app marketing approaches and how to win more 5 star reviews. The 5-day learning process is divided into the following key stages: Day 1 begins with the initial planning, paper prototyping and Photoshop design phases of an app idea. You'll learn how to provision your iOS apps for deployment to your iPhone. By the end of your first day you'll get to learn on the job, creating an Object-Oriented Black Jack Game that implements the Model View Controller paradigm in Objective C. Day 2 is all about Storyboarding: creating and connecting all of the user interface views of our app. Day 3 begins with table views and data population. By the end of the third day you'll be knee-deep in Core Data: building a data model and creating an editable, persistent data storage solution for your app. By Day 4 you'll be learning how to communicate with Facebook using Apple's new Social framework introduced in iOS 6. Day 5 kicks off with code and methods to add in-app social network marketing to your app. With your completed app you'll then learn how to submit an App to Apple alongside numerous tips and tricks to improve your chances of success and visibility in this unique marketplace. From start to finish, this book inherits Nick's tried and tested methods to build beautiful native iPhone Apps efficiently. After reading and using this book, you'll come away with a core iOS development process and coding concepts that can be re-used and applied to your own iPhone app projects. Moreover, you'll gain an understanding of how to architect your own apps, write reusable code and implement best practices for faster productivity and maybe even make some money, too.

The Business of iPhone App Development Dave Wooldridge, Michael Schneider, 2010-08-26 The phenomenal success of the iPhone and the iPod touch has ushered in a "gold rush" for developers, but with well over 100,000 apps in the highly competitive App Store, it has become increasingly

difficult for new apps to stand out in the crowd. Achieving consumer awareness and sales longevity for your iPhone app requires a lot of organization and some strategic planning. This book will show you how to incorporate marketing and business savvy into every aspect of the design and development process, giving your app the best possible chance of succeeding in the App Store. The Business of iPhone App Development was written by experienced developers with business backgrounds, taking you step-by-step through cost-effective marketing techniques that have proven successful for professional iPhone app creators—perfect for independent developers on shoestring budgets. Although there are a few iPhone app marketing books on the horizon, they appear to tackle the subject from purely a marketer's perspective. What makes this book unique is that it was written by developers for developers, showing you not only what to do, but also how to do it, complete with time-saving resources and ready-to-use code examples. No prior business knowledge is required. This is the book you wish you had read before you launched your first app!

Producing IOS 6 Apps UnknownCom Inc., 2012 Effectively several books bundled into one, written by the entire team of a long-standing app development company, Producing iOS 6 Apps: The Ultimate Roadmap for Both Non-Programmers and Existing Developers makes every effort to provide most anyone with the understanding, recommended tools, and easy to follow step-by-step examples, to learn how to take your app idea from the start to Apple's iTunes App Store. Originally generated from an existing app company's internal and highly-confidential training guide, containing closely guarded app business secrets teaching new employees the business of app design, development lifecycles and methodology. Updated contributions are from the entire staff; development as well as considerable contributions from marketing, management, and even the legal dept. Due to its very nature, this book contains many commonplace and relevant topics to today's app-related business issues, such as the latest legal landmines to avoid, modern app design, the latest in code development, and even avoiding programming altogether for app development - all specific to iOS and the App Store. This fully updated, multi-section book spans many chapters covering the relevant topics, including but not limited to the following: The latest software updates: Apple iOS 6 SDK, Xcode 4.5, and many other third-party development alternatives - some of which require simple scripting or no coding at all! The latest hardware updates: Apple iPhone 5, New iPad (3rd gen), and iPod touch (5th gen). Performing market research and analysis for a successful app with a solid business plan, specific to the App Store. Monetizing apps using Ad Networks and Aggregators, such as: Apple's iAd, Google's Admob, and Millennial Media, Jumptap, Smaato, Greystripe, AdWhirl, and MobClix. Authoring apps in both Apple's Xcode 4.5, iOS 6, and Objective-C for iPhone, iPod touch, iPad, as well as Third-Party tools for app creation such as Unity 3D, ShiVa3D, PhoneGap, MonoTouch, Marmalade, Adobe Flash Professional, Adobe Flash Builder (Formerly Flex Builder), Cocos2D, Corona SDK, GameSalad, Titanium Studio, and MoSync - complete with walkthroughs on how to build an app from scratch with optional app-making environments! Learn how to create an app once, and have it simultaneously work on iPhone's iOS, Android, and more! Includes a BONUS detailed Objective-C jumpstart guide, written by our development staff! It provides existing programmers who are familiar with C++, Java, C#, or other languages, with relevant topics such as: designing views, interfaces, images, controls, objects, classes, user input and touch gestures, important frameworks, managing memory, dealing with data types, databases, storage, and more - complete with free example sourcecode! A monster of a book with exceptional value, containing over 500 pages, spanning 40 chapters, split into 6 sections, with 6 appendices! Over 10 pages of detailed ToC, including all of the above, plus: Apple iOS developer program and App Store account creation walkthroughs, cross-platform app development for iOS, Android, Blackberry and many more, app promotion and monetization techniques, pre/post-upload marketing, and suggestions on avoiding real-life App Store GOTCHAS to help save time, money, and effort! This Tome of Knowledge is a combined effort from an existing iOS development company's entire team who has been in the App Store trenches for years. In effect, it contains hard-learned experiences and previously detailed secret app production information, evolved into this complete guide and reference to all things required to deliver apps through the App Store as guickly, painlessly, and profitably, as possible. Both

Paperback and eBook editions are available.

iOS Apps for Masterminds 4th Edition J.D Gauchat,2018-08-15 Learn how to create apps for iOS 12 before anyone else. This is the first book to teach you how to work with Swift 4.2, Xcode 10, iOS 12 and the new APIs introduced by Apple iOS Apps for Masterminds leads the reader step by step to master the complex subjects required to create applications for iPhones and iPads. After reading this book, you will know how to program in Swift, how to design user interfaces, and how to work with the most powerful frameworks available for the construction of modern applications. This book is a complete course that will teach you how to build insanely great applications from scratch. Every chapter explores both basic and complicated concepts of computer programming, the Swift language, and app development. The information is supported by functional examples that guide beginners and experts through the most fundamental frameworks included in the iOS SDK. The examples are distributed throughout the book in a specific order to gradually introduce complex topics and make them accessible to everyone. The goal of iOS Apps for Masterminds is to make you familiar with the most advanced technologies for app development. It was designed to prepare you for the future and was written for the genius inside you, for Masterminds. This book includes: Introduction to Swift 4.2 Swift Paradigm Foundation Framework UIKit Framework Auto Layout Size Classes Navigation Controllers Scroll Views Stack Views Table Views Collection Views Split View Controller Alert Views Notifications Files Archiving Core Data iCloud CloudKit Core Graphics and Quartz 2D Core Animation AVFoundation Camera and Photos Library Web Kit Views Gesture Recognizers Timers Operation Queues Error Handling Image and Video Internationalization ...and more! iOS app development with iOS 12, Xcode 10 and Swift 4.2 App development, Swift programming, Create apps, Create apps, iPhone apps, Build app, Swift language, develop application, Objective-C, Apple development, iOS development

Learn iOS 7 App Development James Bucanek, 2014-01-24 Learn iOS App Development is both a rapid tutorial and a useful reference. You'll quickly get up to speed with Objective-C, Cocoa Touch, and the iOS 7 SDK. It's an all-in-one getting started guide to building your first iPhone or iPad app. You'll learn best practices that ensure your code will be efficient and perform well, earning positive reviews on the iTunes App Store, and driving better search results and more revenue. The iOS 7 SDK offers powerful new features, and this book is the fastest path to mastering them—and the rest of the iOS SDK—for programmers with some experience who are new to iPhone and iPad app development. Many books introduce the iOS SDK, but few explain how to develop apps optimally and soundly. This book teaches both core Objective-C language concepts and how to exploit design patterns and logic with the iOS SDK, based on Objective-C and the Cocoa Touch framework. Why spend months or years discovering the best ways to design and code iPhone and iPad apps when this book will show you how to do things the right way from the start? Get an accelerated treatment of the core fundamentals of Objective-C. Develop your first app using Xcode's advanced interface design tools. Build your first iPhone app using the code that you're given as you walk through this book. Finally, debug and distribute your first app on Apple's iTunes App Store. Learn how to create apps for any model of iPhone, the iPod Touch, the iPad, or build universal apps that run on all of them. After reading this book, you'll be creating professional quality apps, ready to upload to the app store, making you the prestige and the money you seek!

<u>iPhone Application Development For Dummies</u> Neal Goldstein,2009-10-13 Making Everything Easier! With iPhone® Application Development for Dummies, Second Edition, you'll learn to: Design small- or large-scale iPhone applications for profit or fun Create new iPhone apps using Xcode® Get your applications into the App Store Work with frameworks Got a good idea? Turn it into an app, have some fun, and pick up some cash! Make the most of the new 3.1 OS and Apple's Xcode 3.2! Neal Goldstein shows you how, and even illustrates the process with one of his own apps that's currently being sold. Even if you're not a programming pro, you can turn your bright idea into an app you can market, and Neal even shows you how to get it into the App Store! Mobile is different? learn what makes a great app for mobile devices and how an iPhone app is structured What you

need? download the free Software Development Kit, start using Xcode, and become an official iPhone developer The nitty-gritty? get the hang of frameworks and iPhone architecture Get busy with apps? discover how to make Xcode work for you to support app development Off to the store? get valuable advice on getting your apps into the App Store Want to go further?? explore what goes into industrial-strength apps Open the book and find: What it takes to become a registered Apple developer How to debug your app What's new in iPhone 3.1 and Xcode 3.2 What goes into a good interface for a small device How applications work in the iPhone environment Why you must think like a user What the App Store expects of you What makes a great iPhone app Visit the companion Web site at www.dummies.com/go/iphoneappdevfd2e for source code and additional information on iPhone app development.

The iPhone App Design Manual Dave Brown, Vicky Roberts, 2014-03-17 The creation of apps for Apple?s iPhone is now a huge, and global business, with hundreds of thousands of developers, entrepreneurs and companies attracted by the potential rewards. But games, functional apps and promotional apps alike depend on attractive, intuitive design for their appeal, and most fail to find a significant audience. With this book, you?ll be able to turn your great app idea into a functioning design that is ready for coding, or apply graphic design skills to this exciting and lucrative marketplace. You will have a clearly visualised concept and a focused sales plan? and your app will stand out in an App Store that is worth well over a billion pounds every year.

<u>iPhone App Development: The Missing Manual</u> Craig Hockenberry,2010-05-03 Anyone with programming experience can learn how to write an iPhone app. But if you want to build a great app, there's a lot more to it than simple coding: you also need to know how design and market your creation. This easy-to-follow guide walks you through the entire process, from sketching out your idea to promoting the finished product. Get to know the tools for developing your iPhone app Design a great app before you start coding Build a complex app with Xcode and Interface Builder Decide how to brand your app-then beta-test that brand in the real world Learn the inside scoop on how to get your app into the App Store Promote your product, track sales, and build a strong customer following

Learning Mobile App Development Jakob Iversen, Michael Eierman, 2013-12-17 The Only Tutorial Covering BOTH iOS and Android—for students and professionals alike! Now, one book can help you master mobile app development with both market-leading platforms: Apple's iOS and Google's Android. Perfect for both students and professionals, Learning Mobile App Development is the only tutorial with complete parallel coverage of both iOS and Android. With this guide, you can master either platform, or both—and gain a deeper understanding of the issues associated with developing mobile apps. You'll develop an actual working app on both iOS and Android, mastering the entire mobile app development lifecycle, from planning through licensing and distribution. Each tutorial in this book has been carefully designed to support readers with widely varying backgrounds and has been extensively tested in live developer training courses. If you're new to iOS, you'll also find an easy, practical introduction to Objective-C, Apple's native language. All source code for this book, organized by chapter, is available at https://github.com/LearningMobile/BookApps Coverage includes Understanding the unique design challenges associated with mobile apps Setting up your Android and iOS development environments Mastering Eclipse development tools for Android and Xcode 5 tools for iOS Designing interfaces and navigation schemes that leverage each platform's power Reliably integrating persistent data into your apps Using lists (Android) or tables (iOS) to effectively present data to users Capturing device location, displaying it, and using it in your apps Accessing hardware devices and sensors Publishing custom apps internally within an organization Monetizing your apps on Apple's AppStore or the Google Play marketplace, as well as other ways of profiting from app development, such as consulting and developer jobs

iOS 10 App Development Essentials Neil Smyth, 2016-10-28

Anyone Can Create an App Wendy Wise, 2017-03-10 Summary Do you have a fantastic idea for an iPhone app but no idea how to bring it to life? Great news! With the right tools and a little practice, anyone can create an app. This book will get you started, even if you've never written a line of computer code. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book Anyone Can Create an App begins with the basics by introducing programming concepts, the Swift language, and the tools you'll need to write iOS apps. As you explore the interesting examples, illuminating illustrations, and crystal-clear step-by-step instructions, you'll learn to: Get started programming, no experience necessary! Add controls like text boxes and buttons Keep track of your favorite things by creating the Like It or Not (LioN) app By the end, you'll be able to create and run your own apps, and you'll have the confidence to learn more on your own. The book is updated for Swift 3. About the Reader This book is written especially for non programmers - no experience needed! About the Author Wendy Wise has an extensive background in mobile and application development and has worked with several Fortune 500 companies. In her 17-year technical career, Wendy has served as a senior director of software development, a senior product manager for international mobile applications, and a hands-on developer for web and mobile technologies, among many other technical roles. Wendy fully embraces her nerd/geek side, as you'll find out as you read this book. In her spare time, she enjoys beer, coffee, photography, camping, and being outdoors. Table of Contents PART 1 - YOUR VERY FIRST APP Getting started Building your first app Your first app, explained Learning more about your development tools: Xcode Capturing users' actions: adding buttons The button app, explained Capturing user input: adding text boxes Playing on the Playground PART 2 - THE KEYS TO THE CITY: UNDERSTANDING KEY DEVELOPMENT CONCEPTS Go with the flow, man! Controlling the flow of your app While you're doing that... Collections Telling stories with storyboards ViewControllers in depth Put it on my tab: creating tab bars Table views: more than a coffee table picture book Patterns: learning to sew PART 3 - CREATING THE LIKE IT OR NOT APP Putting it all together: the LioN app Adding data to your LioN app Displaying details of your LioN Creating the details of the detail view The AddEditView scene Delegates are everywhere Editing LioNs Saving LioNs Making your LioN prettier Working with Auto Layout Search your LioNs

<u>iOS App Development For Dummies</u> Jesse Feiler, 2014-03-26 If you've got incredible iOS ideas, get this book and bring them to life! iOS 7 represents the most significant update to Apple's mobile operating system since the first iPhone was released, and even the most seasoned app developers are looking for information on how to take advantage of the latest iOS 7 features in their app designs. That's where iOS App Development For Dummies comes in! Whether you're a programming hobbyist wanting to build an app for fun or a professional developer looking to expand into the iOS market, this book will walk you through the fundamentals of building a universal app that stands out in the iOS crowd. Walks you through joining Apple's developer program, downloading the latest SDK, and working with Apple's developer tools Explains the key differences between iPad and iPhone apps and how to use each device's features to your advantage Shows you how to design your app with the end user in mind and create a fantastic user experience Covers using nib files, views, view controllers, interface objects, gesture recognizers, and much more There's no time like now to tap into the power of iOS – start building the next big app today with help from iOS App Development For Dummies!

The Business of iOS App Development Dave Wooldridge, Taylor Pierce, 2014-10-29 Updated and expanded for the new Apple iOS8, The Business of iOS App Development, Third Edition shows you how to incorporate marketing and business savvy into every aspect of the design and development process, giving your app the best possible chance of succeeding in the App Store. This book is written by experienced developers with business backgrounds, taking you step-by-step through cost-effective marketing techniques that have proven successful for professional iOS app creators—perfect for independent developers on shoestring budgets. No prior business knowledge is required. The phenomenal success of the iPhone, iPad and the iPod touch have ushered in a gold rush for developers, but with well over a million apps in the highly competitive App Store, it

has become increasingly difficult for new apps to stand out in the crowd. Achieving consumer awareness and sales longevity for your iOS app requires a lot of organization and some strategic planning. This is the book you wish you had read before you launched your first app!

The Complete Idiot's Guide to Ipad and Iphone App Development Troy Brant,2010-09-07 Take a bite out of Apple's iPhoneTM success. The Complete Idiot's Guide® to Developing iPhoneTM Apps is the perfect introduction for aspiring iPhoneTM app creators, offering a step-by-step approach exploring all of the tools and key aspects of programming using the iPhoneTM software development kit, including getting the finished product distributed through the App Store. ?Apple also reports more than one billion downloads of their more than 25,000 available applications, and both the number of applications and the appetite for them keeps growing ?Of the more than 50,000 companies and individuals who have registered as program developers, 60 percent have never before developed an Apple platform

Sams Teach Yourself Mac OS X Lion App Development in 24 Hours Kevin Hoffman,2012 In just 24 sessions of one hour or less, you can master Mac OS X Lion development from the ground up, and start writing tomorrow's most exciting iOS-style Mac apps! Using this book's straightforward, step-by-step approach, you'll get comfortable with Apple's powerful new development tools and techniques, build engaging user interfaces, integrate data and web services, and take advantage of Apple's latest innovations...everything from gestures and multitouch to iCloud and In-App Purchasing. Every lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Mac OS X Lion development tasks. Quizzes at the end of each chapter help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Printed in full color figures and code appear as they do in Xcode Get started fast with Mac Developer Center, XCode, Objective-C, and Cocoa Programmatically control OS X Lion's powerful new features Work with Cocoa's powerful Model-View-Controller (MVC) pattern Safely manage memory and fix leaks Create robust, engaging, highly interactive user interfaces Organize Cocoa layouts, controls, bindings, tables, and collections Support gestures and multi-touch events Define user defaults and provide Preference Panes Work with documents, versions, and iOS-style Autosave Make the most of notifications, alerts, sheets, and popovers Use images and animation to make apps more powerful and more fun Use Core Data to cleanly integrate data into your apps Query and submit data to web services Submit apps to the Mac App Store Support In-App Purchases with StoreKit

iOS 7 App Development Essentials Neil Smyth,2013-09-27 Beginning with the basics, this book provides an outline of the steps necessary to set up an iOS development environment. An introduction to the architecture of iOS 7 and programming in Objective-C is provided, followed by an indepth look at the design of iOS applications and user interfaces. More advanced topics such as file handling, database management, in-app purchases, graphics drawing and animation are also covered, as are touch screen handling, gesture recognition, multitasking, iAds integration, location management, local notifications, camera access and video and audio playback support. Other features are also covered including Auto Layout, Twitter and Facebook integration, event reminders, App Store hosted in-app purchase content, collection views and much more. New features of iOS 7 are also covered, including Sprite Kit-based game development, local map search and user interface animation using UIKit dynamics. Fully updated for iOS 7 and Xcode 5, the aim of this book, therefore, is to teach you the skills necessary to build your own apps for iOS 7. Assuming you are ready to download the iOS 7 SDK and Xcode, have an Intel-based Mac and some ideas for some apps to develop, you are ready to get started.

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iOS 12 Programming for Beginners Craig Clayton, 2018-12-24 Begin your iOS 12 app development journey with this practical guide Key FeaturesKick-start your iOS programming career and have fun building iOS apps of your choiceGet to grips with Xcode 10 and Swift 4.2, the building blocks of iOS developmentDiscover the latest features of iOS 12 - SiriKit, notifications, and much moreBook Description Want to build iOS 12 applications from scratch with the latest Swift 4.2 language and Xcode 10 by your side? Forget sifting through tutorials and blog posts; this book is a direct route to iOS development, taking you through the basics and showing you how to put principles into practice. Take advantage of this developer-friendly guide and start building applications that may just take the App Store by storm! If you're already an experienced programmer, you can jump right in and learn the latest iOS 12 features. For beginners, this book starts by introducing you to iOS development as you learn Xcode and Swift. You'll also study advanced iOS design topics, such as gestures and animations, to give your app the edge. You'll explore the latest Swift 4.2 and iOS 12 developments by incorporating new features, such as the latest in notifications, custom-UI notifications, maps, and the recent additions in Sirikit. The book will guide you in using TestFlight to guickly get to grips with everything you need to get your project on the App Store. By the end of this book, you'll be ready to start building your own cool iOS applications confidently. What you will learn Explore the distinctive design principles that define the iOS user experienceNavigate panels within an Xcode projectUse the latest Xcode asset catalogue of Xcode 10Create a playgrounds project within your projects and understand how Ranges and Control flow workStudy operations with integers and work your way through if statementsBuild a responsive UI and add privacy to your custom-rich notificationsSet up Sirikit to add voice for Siri shortcutsCollect valuable feedback with TestFlight before releasing your apps on the App StoreWho this book is for This book is for you if you are completely new to Swift, iOS, or programming and want to make iOS applications. However, you'll also find this book useful if you're an experienced programmer looking to explore the latest iOS 12 features.

iOS Apps for Masterminds, 2nd Edition J.D Gauchat, 2016-03-10 Get ahead of everyone else and learn the latest technologies introduced by Apple. This is the first book to teach you how to work with Swift 3, Xcode 8, iOS 10 and the new APIs. iOS Apps for Masterminds leads the reader step by

step to master the complex subjects required to create applications for iPhones and iPads. After reading this book, you will know how to program in Swift, how to design user interfaces, and how to work with the most powerful frameworks available for the construction of modern applications. This book is a complete course that will teach you how to build insanely great applications from scratch. Every chapter explores both basic and complicated concepts of computer programming, the Swift language, and app development. The information is supported by fully functional examples to guide beginners and experts through every single framework included in the iOS SDK. The examples are distributed throughout the book in a specific order to gradually introduce complex topics and make them accessible to everyone. The goal of iOS Apps for Masterminds is to make you familiar with the most advanced technologies for app development. It was designed to prepare you for the future and was written for the genius inside you, for Masterminds. This book includes: Introduction to Swift 3 Swift Paradigm Foundation Framework UIKit Framework Auto Layout Size Classes Navigation Controllers Scroll Views Table Views Collection Views Split View Controller Alert Views Notifications Files Archiving Core Data iCloud Core Graphics and Quartz 2D Core Animation AVFoundation Camera and Photo Library Web Views Contacts Sensors MapKit Gesture Recognizers Timers Operation Queues Error Handling Image and Video Internationalization ...and more! iOS app development with iOS 10, Xcode 8 and Swift 3App development, Swift programming, Create apps, Create app, iPhone apps, Build app, Swift language, develop application, Objective-C, Apple development, iOS development, iOS Apps, Program apps.

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