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Neal Goldstein,Tony Bove

iPhone App Development: The Missing Manual 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

iPad Application Development For Dummies Neal Goldstein,Tony Bove,2010-04-13 Turn your iPad ideas into amazing apps with this exciting new guide! Whether you're app development amateur or programming professional, you'll discover how to get in on the App Store development gold rush and start developing for the iPad with this fun and easy guide. The iPad offers developers of all levels more opportunities than ever before to be a part of the app development game, and this book is your ticket to joining in the fun. You'll learn the basics of getting started, downloading the SDK, using context-based design, and filling your toolbox. Then you'll move on to using Objective-Cand Xcode to program robust and vibrant apps and games specifically for the mobile platform. Offers a plain-English guide whether you're a novice or a seasoned developer who is interested in developing iPad applications Covers working with the multitouch interface and in split-screen mode Provides useful advice on what applications thrive in the App Store and which have the most potential to turn a profit Includes a companion Web site with source code Packed with helpful advice on the ins and outs of developing great apps for mobile devices, iPad Application Development For Dummies gets you started creating cool new apps right away! Note: Apple's iOS SDK tools are only accessible on Intel-powered Mac and MacBook devices.

IOS 8 for Programmers Paul J. Deitel,Harvey M. Deitel,Abbey Deitel,2014-12-16 A guide to app development with iOS 8 using Swift, an Apple programming language, covering such topics as storyboards, view controllers, game templates, animation graphics, user defaults, motion event handling, and app pricing.

Beginning iOS Game Center and Game Kit Kyle Richter,2011-12-14 Beginning iOS Game Center and Game Kit shows you how to use Game Center and Game Kit to create fun and polished games that use advanced features such as social networking and voice over IP (VoIP). Game Kit and Game Center can help you reach new customers through social interaction, so this book shows you how you can quickly add a level of polish to your app that used to take weeks of hard work and late nights. Implementing a leaderboard and achievement system has never been so simple! Gone are the days of writing your own server. You'll also see how to easily add advanced networking concepts like VoIP support in hours, not days. Learn how to quickly implement many advanced social networking concepts into your apps. You'll be guided through the process of creating a custom Game Center Manager class that can be rapidly deployed into any of your new or existing projects. Furthermore, learn how to avoid pitfalls commonly encountered by new Game Center developers.

Beginning iOS Social Games Kyle Richter,2014-01-21 It's certainly fun to build games that run on your iPhone and iPad. But, wouldn't it be more fun to create games that allow you to play with other gamers in your social network? There's a whole lot more things you can do. Most of the top best selling games around the world, like World of Warcraft, let you play with others online and share your experiences with your friends. Beginning iOS Social Games is your concise introduction to iOS social and other networked gaming app development using iOS Game Center, Game Kit, Store Kit, AirPlay, iOS 7 Game Controllers, iTunes App Store and integrating with social networks/media like Facebook and Twitter. Author Kyle Richter of Empirical Development is an expert game developer who guides you through the social game app development process step by step. This book may allow you to turn your already existing, created game into a well polished networkable and/or social media capable game app.

Learning IPad Programming Kirby Turner,Tom Harrington,2012 Learning iPad Programming walks you through the process of building PhotoWheel (free on the App Store), a photo management and sharing app that leverages every aspect of iOS 5. With PhotoWheel, you can organize your favorite photos into albums, share photos with family and friends, view them on your TV using AirPlay and an Apple TV, and most importantly, gain hands-on experience with building an iPad app. As you build PhotoWheel, you'll learn how to take advantage of the latest features in iOS 5 and Xcode, including Storyboarding, Automatic Reference Counting (ARC), and iCloud. Best of all, you'll learn how to extend the boundaries of your app by communicating with web services. If you want to build apps for the iPad, Learning iPad Programming is the one book to get. As you build PhotoWheel, you'll learn how to Install and configure Xcode 4.2 on your Mac Master the basics of Objective-C, and learn about memory management with ARC Build a fully functional app that uses Core Data and iCloud for photo sharing and synchronization Use Xcode's new Storyboard feature to quickly prototype a functional UI, and then extend that UI with code Create multitouch gestures and integrate Core Animation for a unique UI experience Build custom views, and use view controllers to perform custom view transitions Add AirPrint, email, and AirPlay capabilities to your app Apply image filters and effects using Core Image Diagnose and fix bugs with Instruments Prepare your app for submission to the app store Download the free version of PhotoWheel from the App Store today! Share your photos with friends and upload to iCloud, all while learning how to build the app.

iOS Development with Swift Craig Grummitt,2017-11-13 Summary iOS Development with Swift is a hands-on guide to creating apps for iPhone and iPad using the Swift language. Inside, you'll be guided through every step of the process for building an app, from first idea to App Store. This book fully covers Swift 4, Xcode 9, and iOS 1. Our video course, iOS Development with Swift in Motion, is the perfect companion to this book, featuring even more projects and examples for you to dig into in the exciting world of iOS development. Find out more at our website: www.manning.com/livevideo/ios-developmen□t-with-swift-lv Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology One billion iPhone users are waiting for the next amazing app. It's time for you to build it! Apple's Swift language makes iOS development easier than ever, offering modern language features, seamless integration with all iOS libraries, and the top-notch Xcode

development environment. And with this book, you'll get started fast. About the Book iOS Development with Swift is a hands-on guide to creating iOS apps. It takes you through the experience of building an app—from idea to App Store. After setting up your dev environment, you'll learn the basics by experimenting in Swift playgrounds. Then you'll build a simple app layout, adding features like animations and UI widgets. Along the way, you'll retrieve, format, and display data; interact with the camera and other device features; and touch on cloud and networking basics. What's Inside Create adaptive layouts Store and manage data Learn to write and debug Swift code Publish to the App Store Covers Swift 4, Xcode 9, and iOS 11 About the Reader Written for intermediate web or mobile developers. No prior experience with Swift assumed. About the Author Craig Grummitt is a successful developer, instructor, and mentor. His iOS apps have had over 100,000 downloads combined! Table of Contents PART 1 - INTRODUCING XCODE AND SWIFT Your first iOS application Introduction to Swift playgrounds Swift objects PART 2 - BUILDING YOUR INTERFACE View controllers, views, and outlets User interaction Adaptive layout More adaptive layout Keyboard notifications, animation, and scrolling PART 3 - BUILDING YOUR APP Tables and navigation Collections, searching, sorting, and tab bars Local data persistence Data persistence in iCloud Graphics and media Networking Debugging and testing PART 4 - FINALIZING YOUR APP Distributing your app What's next?

  IPhone Application Development For Dummies Neal Goldstein,2009-05-11 Provides information to create applications using Objective-C for the iPhone SDK.

  iOS Internationalization Shawn E. Larson,2014-12-16 Internationalize Your iOS Apps for a Global Audience Sixty percent of iPhone users worldwide aren't native English speakers, half of the Top 10 iOS app markets are non-English speaking, and app revenue in Asia is soaring while North American growth is flattening. Internationalizing your apps will make your worldwide customer base happy and give you a powerful competitive advantage in the global marketplace. Now, iOS expert Shawn Larson brings together all the knowledge you need to do it. Larson takes information previously scattered across dozens of blog posts, tutorials, and book chapters and integrates it into one easy-to-navigate resource. He presents step-by-step coverage and practical code for controlling international settings, character encoding, locale and localization, UI adjustments, App Store customizations, and more. You'll find a sample project in every chapter—including a major three-chapter project guiding you through several key stages of app internationalization. Coverage includes: Customizing language, region, and locale settings, including date, time, currency, quotation marks, separators, and more Working with character sets, including Unicode and ligatures Coding for locale with NSLocale and locale-specific arguments Systematically prepping your app for localization Leveraging the full power of base localization Generating dot-strings files and working with their key-value pairs Localizing images and app names Effectively using translation services—and avoiding the pitfalls Adjusting your UI to avoid clipped strings in longer languages Using constraint settings to support right-to-left languages Specifying App Store supported territories and pricing tiers Localizing your App Store summary page: name, descriptions, keywords, URLs, screenshots, and EULAs If you're an experienced Objective-C developer, iOS Internationalization will help you expand your iOS market worldwide and capture opportunities that

would otherwise be far beyond your grasp. All sample code and completed projects may be downloaded at github.com/ShawnLa-i18n.

Sams Teach Yourself iPhone Application Development in 24 Hours John Ray,2010-10-15 In just 24 sessions of one hour or less, learn how to build powerful applications for today's hottest mobile device: the iPhone! Using this book's straightforward, step-by-step approach, you'll master every skill and technology you need, from setting up your iPhone development environment to building great user interfaces, sensing motion to writing multitasking applications. Each 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 iOS development tasks. Quizzes and Exercises 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 Covers iOS 4.0 and up Learn the features of Xcode 3.2 and Interface Builder Prepare your system and iPhone for efficient development Get started quickly with Apple's Objective-C and Cocoa Touch Understand the Model-View-Controller (MVC) development paradigm Design highly usable applications with interactive widgets and web-connected interfaces Use Table views to navigate structured data Build rotatable and resizable user interfaces Read and write data and create System Setting plug-ins Use the iPhone's media playback and recording capabilities Create map and location-based (GPS) services Sense motion and orientation with the iPhone's accelerometer and the iPhone 4 gyroscope Create universal applications that run on the iPhone and iPad Write background-aware multitasking applications Distribute your applications through the App Store http://teachyourselfiphone.com

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

Writing Game Center Apps in iOS Vandad Nahavandipoor,2011-04-22 Now that Apple has introduced the GameKit framework to its iOS SDK, you can integrate Game Center features directly into your iPhone and iPad apps. This concise cookbook shows you how it's done, with 18 targeted recipes for adding leaderboards, user authentication, achievements, multiplayer games, and many other features. How do you display players' scores and achievements? How do you create Game Center accounts and add friends? Each recipe in this book includes a simple code solution you can put to work immediately, along with a detailed discussion that offers insight into why and how the recipe works. Recipes include techniques to: Set up Game Center for an iOS App Use block objects and Grand Central

Dispatch to write Game Center apps Authenticate a local player in Game Center Use iTunes Connect to create leaderboards and achievements Retrieve leaderboard and achievement information programmatically Handle players' state changes in multiplayer games

   Continuous Delivery for Mobile with fastlane Doron Katz,2018-02-28 Learn continuous deployment and automation with code-signing, continuous testing, building, deploying, and releasing of your app. Key Features A practical guide on automating your mobile development pipeline with Fastlane, Jenkins, and Slack. Build, test, run and deploy your mobile application release with this end to end guide. Implement Continuous Integration, delivery, and deployment practices to optimize your application development workflow for faster and efficient release builds. Book Description Competitive mobile apps depend strongly on the development team's ability to deliver successful releases, consistently and often. Although continuous integration took a more mainstream priority among the development industry, companies are starting to realize the importance of continuity beyond integration and testing. This book starts off with a brief introduction to fastlane—a robust command-line tool that enables iOS and Android developers to automate their releasing workflow. The book then explores and guides you through all of its features and utilities; it provides the reader a comprehensive understanding of the tool and how to implement them. Themes include setting up and managing your certificates and provisioning and push notification profiles; automating the creation of apps and managing the app metadata on iTunes Connect and the Apple Developer Portal; and building, distributing and publishing your apps to the App Store. You will also learn how to automate the generation of localized screenshots and mesh your continuous delivery workflow into a continuous integration workflow for a more robust setup. By the end of the book, you will gain substantial knowledge on delivering bug free, developer-independent, and stable application release cycle. What you will learn Harness the fastlane tools for the Continuous Deployment strategy Integrate Continuous Deployment with existing Continuous Integration. Automate upload of screenshots across all device screen-sizes Manage push notifications, provisioning profiles, and code-signing certificates Orchestrate automated build and deployments of new versions of your app Regulate your TestFlight users and on-board new testers Who this book is for This book is intended for mobile developers who are keen on incorporating Continuous integration and deployment practices in their workflow.

   Sams Teach Yourself iPad Application Development in 24 Hours John Ray,2010-08-04 The clear, easy-to-understand tutorial for developers who want to write software for today's hottest new device: Apple's iPad! Figures and code appear as they do in Xcode Covers iOS 3.2 and up In just 24 sessions of one hour or less, learn how to build powerful applications for today's hottest tablet device: the iPad! Using this book's straightforward, step-by-step approach, you'll master every skill and technology you need, from setting up your Xcode development environment to utilizing the full iPad screen real estate for touchable interfaces, integrating maps and media, to improving the reliability and performance of your software. Each 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 iPad development tasks. Quizzes and Exercises at the end of each chapter help you test your knowledge. By the Way

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Flash Mobile Application Development For Dummies Jodie O'Rourke,2011-10-27 The fun-and-easy guide to developing cool Flash apps for mobile devices Flash is installed on 98 percent of browsers and runs on most smartphones, delivering RIA content and videos. With Flash 10.1 for mobile devices, developers have the perfect tool to create a richer experience. This friendly guide covers the tools needed to develop native mobile device apps as well as Web Flash mobile apps, including games, and does it all in the easy-to-follow For Dummies style. Flash is the standard for delivering rich Internet applications on mobile devices Covers how to create iOS and Android apps with Flash and use the development environment for Flash Addresses working with both regular and touch devices; developing a good mobile user interface; creating, testing, and deploying apps; developing fast, fun, and easy mobile games using Flash; and more Flash Mobile Application Development For Dummies makes it easy to enter the fun and exciting field of mobile app development.

App Development Recipes for iOS and watchOS Molly K. Maskrey,2016-06-17 App Development Recipes for iOS and watchOS explores the technical side of app development with tips and tricks to avoid those little things that become big frustrations, outside of the realm of development, causing many people to throw up their hands and say "It's just not worth the hassle!" The experiential nature of this work sets it apart from other iOS and watchOS books. Even if you are a developer who is completely new to Swift, iOS or watchOS, you'll find the right experienced-based answers to important questions like "Why do I need version control?", "Why is testing so important?" and more specific problems directly related to iOS and watchOS development with Swift. We discover and summarize the most common problems and derive the solutions; not just a short answer and screenshot, but a systematic, logical derivation, that is, how we got to the solution. /div After the introductory basics, each chapter delivers a problem statement and a solution. The experienced developer may, without losing anything, skip to whatever problem with which they are currently dealing. At the same time, we guide the less experienced developer through the process with focus on solving problems along the way. What you will learn: iOS career options for the new developer Working with Source Code and Version Control How to work with iOS accessory devices

Understanding development methodologies such as Agile/Scrum User Experience Development and UI Tools Unit, UI, and Beta Testing Publishing your work Who this book is for:/divDevelopers who need to find specific solutions to common problems in developing apps for iOS and watchOS.

Learning Xcode 8 Jak Tiano,2016-11-18 Learn how to use the power of Xcode to turn your next great app idea into a reality About This Book Learn the theory and tools behind app development using Swift 3 and Xcode 8 Build a fully featured iOS app, including a companion app for the Apple Watch Optimize, debug, and ultimately release your app on Test Flight and the App Store Who This Book Is For This book is intended for programmers looking to get a jump-start into the world of iOS development. Whether you're a young student who has only spent a few months with Java, or a seasoned developer who has spent their career developing for a different platform, all that is expected is a basic understanding of a programming language such as C++, C#, or Java. What You Will Learn Understand the most important features of the Xcode IDE Write Swift 3 code for application data models and view controllers Prepare visual layouts for an iOS application using storyboards, size classes, and auto-layout Integrate many common technologies into an app, such as multi-touch gestures, CoreData, and notifications Build companion applications for the Apple Watch with watchOS 3 Debug applications using Xcode's suite of debugging tools, and prevent bugs with unit testing Optimize an application using Xcode 8's profiling tools and asset catalogs Distribute a beta application through TestFlight, and a finished application through the App Store In Detail Over the last few years, we've seen a breakthrough in mobile computing and the birth of world-changing mobile apps. With a reputation as one of the most user-centric and developer-friendly platforms, iOS is the best place to launch your next great app idea. As the official tool to create iOS applications, Xcode is chock full of features aimed at making a developer's job easier, faster, and more fun. This book will take you from complete novice to a published app developer, and covers every step in between. You'll learn the basics of iOS application development by taking a guided tour through the Xcode software and Swift programming language, before putting that knowledge to use by building your first app called "Snippets." Over the course of the book, you will continue to explore the many facets of iOS development in Xcode by adding new features to your app, integrating gestures and sensors, and even creating an Apple Watch companion app. You'll also learn how to use the debugging tools, write unit tests, and optimize and distribute your app. By the time you make it to the end of this book, you will have successfully built and published your first iOS application. Style and approach This easy-to-follow guide presents topics in a hands-on lecture format where concepts are introduced and explained, then used in an example as reinforcement. The first third of the book covers the separate building blocks of development, while the second two thirds cover the development of an app from start to finish.

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

  Mac Application Development For Dummies Karl G. Kowalski,2011-10-25 Presents step-by-step instructions for creating a variety of applications for a desktop Mac.

  Essential IOS Build and Release Ron Roche,2012 A comprehensive guide to building, packaging, and distribution--Cover.

Eventually, you will agreed discover a supplementary experience and triumph by spending more cash. yet when? complete you resign yourself to that you require to acquire those every needs next having significantly cash? Why dont you try to get something basic in the beginning? Thats something that will lead you to comprehend even more going on for the globe, experience, some places, similar to history, amusement, and a lot more?

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