



Xcode Beginner Guide

Serhan Yamacli



Xcode Beginner Guide:

Beginner's Guide to iOS 13 App Development Using Swift 5. 1 Serhan Yamacli, 2019-10-27 This book covers iOS 13 app design fundamentals using the latest Swift 5.1 programming language Xcode 11 and iOS 13.1 SDK. The author assumes you have no experience in app development. The book starts with the installation of the required programming environment and setting up the simulators. Then the simplest Hello World app is developed step by step. In the next chapter, basics of the Swift 5 programming language are given with practical examples. Screenshots and code snippets are clearly given in the book to guide the reader. After the Swift lecture, 7 complete apps including a 2D game are developed in separate chapters. As the reader follows the development of the example apps, he/she will learn designing user interfaces, connecting interface objects to code, developing efficient Swift code, and testing the app on simulators and real devices. Chapters of the book and the contents of these chapters are as follows: Chapter 1: Introduction, General info and the steps of developing an iOS app; Chapter 2: Setting up your development environment, Installing Xcode, setting up signing identities, viewing, adding simulators and real devices; Chapter 3: Test drive the Hello World, Creating a new Xcode project, adding and positioning user interface objects, building the project, running the developed app on the simulator and on the real device; Chapter 4: Swift programming language, Variables, constants, optionals, arrays, dictionaries, sets, if-else and switch-case decision making statements, for and while loops, functions, classes, objects and inheritance in Swift 5. Each concept is clearly explained step by step with code examples and screenshots; Chapter 5: Disco lights app, Using buttons and connecting actions to buttons in the code; Chapter 6: Body mass index (BMI) calculator app, Using input boxes, performing calculations and displaying the results on the screen; Chapter 7: Simple die roller app, Using random number generator functions, including image sets in your project, displaying images on the screen and changing the displayed image using Swift code; Chapter 8: Exercise calorie calculator app, Using global variables, creating tabbed apps and utilizing segmented controls; Chapter 9: Show my location app, Adding a map object to your app, setting required permissions, accessing GPS device and showing real-time location on the map; Chapter 10: S.O.S. sender app, Adding SMS functionality, setting required permissions and sending real-time location using SMS; Chapter 11: Bounce the ball game, Basics of SpriteKit that is used to develop 2D iOS games, adding objects to the game, sensing screen touches, moving game objects according to touches, combining all these and more to develop a complete 2D game. This book includes 212 figures and 101 code snippets that are used to explain app development concepts clearly. Full-resolution colour figures and project files can be viewed and downloaded from the book's companion website www.yamaclis.com/ios13swift5.

Xcode 4 iOS Development Steven F. Daniel, 2011 This step-by-step book guides you through the process of creating awesome iPhone apps using Xcode 4. As a beginner's guide, it focuses on getting you through all the major learning points in a smooth logical order while showing you how to avoid some common pitfalls. If you want to learn how to build iPhone applications that compete with the rest and make your mark within the iPhone industry, this book is for you. You should have

some basic programming experience with Objective C and a good understanding of OOP as well as some knowledge of database design No knowledge of Xcode 4 is required

Beginner's Guide to iOS 12 App Development Using Swift 4 Serhan Yamacli,2018-10-02 This book covers iOS 12 app design fundamentals using the latest Swift 4.2 programming language Xcode 10 and iOS 12 SDK The author assumes you have no experience in app development The book starts with the installation of the required programming environment and setting up the simulators Then the simplest Hello World app is developed step by step In the next chapter basics of the Swift 4.2 programming language are given with practical examples Screenshots and code snippets are clearly given in the book to guide the reader After the Swift lecture 7 real world apps are developed again by step by step instructions Each code line is explained As the reader follows the development of the example apps he/she will learn designing user interfaces connecting interface objects to code developing efficient Swift code and testing the app in simulators and real devices Sample apps developed in this book are as follows 1 Disco lights app Learn the basics of app development and use buttons in your code 2 Body mass index BMI calculator app Using input boxes performing calculations and displaying the results on the screen 3 Simple die roller app Using random number generator functions including image sets in your project displaying images on the screen and changing the displayed image using Swift code 4 Exercise calorie calculator app Using global variables creating tabbed apps and utilizing segmented controls 5 Show my location app Adding a map object to your app setting required permissions accessing GPS device and showing real time location on the map 6 SOS sender app Adding SMS functionality setting required permissions and sending real time location using SMS 7 Bounce the ball game Basics of SpriteKit that is used to develop 2D iOS games adding objects to the game sensing screen touches moving game objects according to touches combining all these and more to develop a complete ball bouncing game This book includes 214 figures and 101 code snippets that are used to explain app development concepts clearly Full resolution colour figures and complete project files can be viewed and downloaded from the book's website www.yamaclis.com/ios12

Rhomobile Beginner's Guide Abhishek Nalwaya,2011-07-26 Part of Packt's Beginner's Guide series this book is packed full of practical examples and screenshots to make building your application straightforward and fun Whether you have prior experience of developing mobile applications or this is your first venture all newcomers to Rhomobile will be able to quickly develop their own mobile application This book is accessible for people who are completely new to Ruby though having prior knowledge of it would be a huge advantage

Corona SDK Mobile Game Development: Beginner's Guide - Second Edition Michelle M. Fernandez,2015-03-31 This book is for anyone who wants to have a go at creating commercially successful games for Android and iOS You don't need game development or programming experience

Cocos2d-x by Example: Beginner's Guide - Second Edition Roger Engelbert,2015-03-26 If you are a game enthusiast who would like to develop and publish your own game ideas onto different app stores this is the book for you Some knowledge of C or Java is helpful but not necessary

Sage Beginner's Guide Craig Finch,2011-05-11

Annotation Your work demands results and you don't have time for tedious repetitive mathematical tasks Sage is a free open source software package that automates symbolic and numerical calculations with the power of the Python programming language so you can focus on the analytical and creative aspects of your work or studies Sage Beginner's Guide shows you how to do calculations with Sage Each concept is illustrated with a complete example that you can use as a starting point for your own work You will learn how to use many of the functions that are built in to Sage and how to use Python to write sophisticated programs that utilize the power of Sage This book starts by showing you how to download and install Sage and introduces the command line interface and the graphical notebook interface It also includes an introduction to Python so you can start programming in Sage Every major concept is illustrated with a practical example After learning the fundamentals of variables and functions in Sage you will learn how to symbolically simplify expressions solve equations perform integrals and derivatives and manipulate vectors and matrices You will learn how Sage can produce numerous kinds of plots and graphics The book will demonstrate numerical methods in Sage and explain how to use object oriented programming to improve your code Sage Beginner's Guide will give you the tools you need to unlock the full potential of Sage for simplifying and automating mathematical computing Effectively use Sage to eliminate tedious algebra speed up numerical calculations implement algorithms and data structures and illustrate your work with publication quality plots and graphics **Xcode 4**

IOS Development Steven F. Daniel, 2011 [iOS SDK Programming A Beginner's Guide](#) James A. Brannan, Blake Ward, 2011-01-31 Essential Skills Made Easy Develop test and debug iPhone iPad and iPod touch applications with help from this practical resource iOS SDK Programming A Beginner's Guide shows you how to use Objective C and Apple's new Xcode 4 development environment with an integrated easy to use Interface Builder You'll learn which UIView subclasses to use when laying out an iOS app and master all of the iOS user interface controls Setting application preferences and storing application data are also covered The book explains how to integrate multimedia into your apps and develop universal apps that run on the iPhone iPod touch and iPad You'll learn how to take advantage of the iPad's larger display and the new features of iOS 4.2 By the end of this book you'll be ready to create the next big hit in the iTunes App Store Designed for Easy Learning Key Skills Concepts Chapter opening lists of specific skills covered in the chapter Try This Hands on exercises that show you how to apply your skills Notes Extra information related to the topic being covered Tips Helpful reminders or alternate ways of doing things Cautions Errors and pitfalls to avoid Annotated Syntax Example code with commentary that describes the programming techniques being illustrated **Beginner's Guide to iOS 11 App Development Using Swift**

4 Serhan Yamacli, 2017-10-06 This book covers iOS 11 app design fundamentals using the latest Swift 4 programming language Xcode 9 and iOS 11 SDK The author assumes you have no experience in app development The book starts with the installation of the required programming environment and setting up the simulators Then the simplest Hello World app is developed step by step In the next chapter basics of the Swift 4 programming language are given with practical examples

Screenshots and code snippets are clearly given in the book to guide the reader After the Swift lecture 7 real world apps are developed again by step by step instructions Each code line is explained As the reader follows the development of the example apps he she will learn designing user interfaces connecting interface objects to code developing efficient Swift code and testing the app in simulators and real devices Sample apps developed in this book are as follows 1 Disco lights app Learn the basics of app development and use buttons in your code 2 Body mass index BMI calculator app Using input boxes performing calculations and displaying the results on the screen 3 Simple die roller app Using random number generator functions including image sets in your project displaying images on the screen and changing the displayed image using Swift code 4 Exercise calorie calculator app Using global variables creating tabbed apps and utilizing segmented controls 5 Show my location app Adding a map object to your app setting required permissions accessing GPS device and showing real time location on the map 6 SOS sender app Adding SMS functionality setting required permissions and sending real time location using SMS 7 Bounce the ball game Basics of SpriteKit that is used to develop 2D iOS games adding objects to the game sensing screen touches moving game objects according to touches combining all these and more to develop a complete ball bouncing game This book includes 214 figures and 101 code snippets that are used to explain app development concepts clearly Full resolution colour figures and complete project files can be viewed and downloaded from the the book s website www.yamaclis.com/ios11

Objective-C for iPhone Developers, A Beginner's Guide James A. Brannan, 2010-06-05
Essential Skills Made Easy Create your own iPhone and Mac OS X applications with ease Objective C for iPhone Developers A Beginner s Guide shows you how to use the Objective C programming language Apple s Foundation framework the iPhone SDK and the Xcode development environment The first stop for aspiring iPhone developers this hands on guide teaches you how to create versatile innovative and marketable apps in no time Real world examples throughout the book correspond with downloadable Xcode projects and video tutorials so you can get started with your first app right away Designed for Easy Learning Key Skills Concepts Chapter opening lists of specific skills covered in the chapter Ask the Expert Q A sections filled with bonus information and helpful tips Try This Hands on exercises that show you how to apply your skills Notes Extra information related to the topic being covered Tips Helpful reminders or alternative ways of doing things Annotated Syntax Example code with commentary that describes the programming techniques being illustrated Ready to use code at www.mhprofessional.com/computingdownload and www.jamesabrannan.com

Beginner's Guide to IOS 14 App Development Using Swift 5, SwiftUI and UIKit Serhan Yamacli, 2020-10-30 This book covers iOS 14 app design fundamentals using the latest Swift 5 programming language Xcode 12 and iOS 14 SDK The author assumes you have no experience in app development The book starts with the installation of the required programming environment and setting up the simulators Then the simplest Hello World app is developed step by step In the next chapter basics of the Swift 5 programming language are given with practical examples Screenshots and code snippets are clearly given in the book to guide the reader After the

Swift lecture 8 complete apps including a 2D game in SpriteKit and a 3D game in SceneKit are developed in separate chapters Both the mature UIKit and the newest SwiftUI frameworks are used for developing these apps As the reader follows the development of the example apps he she will learn designing user interfaces connecting interface objects to code developing efficient Swift code and testing the app on simulators and real devices Chapters of the book and the contents of these chapters are as follows Chapter 1 Introduction General info and the steps of developing an iOS app Chapter 2 Setting up your development environment Installing Xcode setting up signing identities viewing adding simulators and real devices Chapter 3 Test drive the Hello World app Creating a new Xcode project adding and positioning user interface objects building the project running the developed app on the simulator and on the real device Chapter 4 Swift programming language Variables constants optionals arrays dictionaries sets if else and switch case decision making statements for and while loops functions classes objects and inheritance in Swift 5 Each concept is clearly explained step by step with code examples and screenshots Chapter 5 Disco lights app Using buttons and connecting actions to buttons in the code Chapter 6 Body mass index BMI calculator app Using input boxes performing calculations and displaying the results on the screen Chapter 7 Simple die roller app Using random number generator functions including image sets in your project displaying images on the screen and changing the displayed image using Swift code Chapter 8 Exercise calorie calculator app Using global variables creating tabbed apps and utilizing segmented controls Chapter 9 Show my location app Adding a map object to your app setting required permissions accessing GPS device and showing real time location on the map Chapter 10 S O S sender app Adding SMS functionality setting required permissions and sending real time location using SMS Chapter 11 Bounce the ball game Basics of SpriteKit that is used to develop 2D iOS games adding objects to the game sensing screen touches moving game objects according to touches combining all these and more to develop a complete 2D game Chapter 12 Blue Capsule Hunter game Basics of SceneKit that is used to develop 3D iOS games adding objects to the game moving objects sensing screen touches using score text and combining these concepts for developing a 3D game This book includes 218 figures and 108 code snippets that are used to explain app development concepts clearly Full resolution colour figures and project files can be viewed and downloaded from the book's companion website www.yamaclis.com/ios14 **LiveCode**

Mobile Development: Beginner's Guide - Second Edition Colin Holgate, Joel Gerdeen, 2015-05-29 The ideal reader for this book would be someone who already knows LiveCode is interested in creating mobile apps and wants to save the many hours it took for me to track down all of the information on how to get started Chapter 1 LiveCode Fundamentals will help those of you who know programming but are not familiar with LiveCode The knowledge you've acquired should be enough for you to benefit from the remainder of the book [Beginners Guide to Programming IOS 14 Using SwiftUI and Xcode](#) Dennis Howard, 2020-11-12 Do you desire to code iOS 14 apps just like a Pro The book gives a thorough analysis of the understanding of the Swift 5.3 programming language and how to code iOS 14 based applications with Swift The book

teaches the basic of the Swift programming language for the beginners while experts who already have an understanding of the Swift basics can delve straight into subsequent chapters about Xcode and building apps The new Xcode 12 has been used in this guide for up to date information For developers who code iOS watchOS tvOS and other Apple OS applications this guide has become a go to guide to help you traverse the world of Swift and coding with Swift Please scroll up and click on the BUY NOW WITH 1 CLICK to get started [Learn OpenGL](#) Frahaan Hussain,2018-08-31 A step by step instructional guide to understanding the fundamentals of game development with OpenGL Right from the setup to the important features we ll get a better understanding of games and the engines behind them Key Features Learn the basics of drawing along with fundamentals of shading to create amazing objects Get in depth knowledge of lighting and materials to make realistic objects Understand the fundamentals of model loading and cube mapping Book Description Learn OpenGL is your one stop reference guide to get started with OpenGL and C for game development From setting up the development environment to getting started with basics of drawing and shaders along with concepts such as lighting model loading and cube mapping this book will get you up to speed with the fundamentals You begin by setting up your development environment to use OpenGL on Windows and macOS With GLFW and GLEW set up using absolute and relative linking done you are ready to setup SDL and SFML for both the operating systems Now that your development environment is set up you ll learn to draw using simple shaders as well as make the shader more adaptable and reusable Then we move on to more advanced topics like texturing your objects with images and transforming your objects using translate rotate and scale With these concepts covered we ll move on to topics like lighting to enable you to incorporate amazing dynamic lights in your game world By the end of the book you ll learn about model loading right from setting up ASSIMP to learning about the model class and loading a model in your game environment We will conclude by understanding cube mapping to bring advance worlds to your game What you will learn Set up GLFW and GLEW on Windows and macOS with absolute relative Linking Set up SDL and SFML on your system using absolute and relative Linking Draw using the simple shaders Create a camera and learn to populate your game world with objects Learn about color and lighting concepts to create an amazing game world Understand model loading and cube mapping to advance your game Who this book is for This book is targeted towards anyone and everyone who is interested in creating games learning how game engines work and most importantly for anyone who is interested in learning OpenGL The ideal reader for this book would be anyone with a passion for learning game development or looking out for an OpenGL reference guide The skills that you ll learn in this book will be applicable to all your game development needs You ll require a strong foundation in C to understand and apply the concepts of this book *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

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Learning IOS Development Maurice Sharp, Rod Strougo, Erica Sadun, 2014 This book offers the perfect hands on introduction to iOS development covering everything your students need to know about Objective C XCode and modern iOS user interface development With sample projects and end of chapter exercises this book

is ideal for classroom instruction The authors get started fast with Objective C covering basic syntax memory management Foundation Classes development paradigms blocks threads and more Next they show how to use XCode and related tools to build projects instrument and efficiently debug code and deploy apps In the next part they turn to interfaces covering design content construction View Controllers Views Animations Touch Table Views and even a taste of Core Data *AppleScript: A Beginner's Guide* Guy Hart-Davis, 2010-01-29 Essential Skills Made Easy Learn to program in AppleScript the versatile scripting language built right into Mac OS X and supported by most major applications AppleScript A Beginner's Guide shows you how to write powerful scripts with the AppleScript Editor to automate tasks save time and effort and automatically generate documents spreadsheets and e mail messages Debugging and error handling are also covered in this fast paced tutorial Designed for Easy Learning Key Skills Concepts Chapter opening lists of specific skills covered in the chapter Ask the Expert Q A sections filled with bonus information and helpful tips Try This Hands on exercises that show you how to apply your skills Notes Extra information related to the topic being covered Tips Helpful reminders or alternative ways of doing things Cautions Errors and pitfalls to avoid Annotated Syntax Example code with commentary that describes the programming techniques being illustrated Ready to use code at www.mhprofessional.com/computingdownload Guy Hart Davis is the author of Mac OS X Leopard QuickSteps How to Do Everything iPod iPhone iTunes Fifth Edition HTML XHTML CSS QuickSteps and several other computer books

Learning iPhone Programming Alasdair Allan, 2010-03-09 Get the hands on experience you need to program for the iPhone and iPod Touch With this easy to follow guide you'll build several sample applications by learning how to use Xcode tools the Objective C programming language and the core frameworks Before you know it you'll not only have the skills to develop your own apps you'll know how to sail through the process of submitting apps to the iTunes App Store Whether you're a developer new to Mac programming or an experienced Mac developer ready to tackle the iPhone and iPod Touch Learning iPhone Programming will give you a head start on building market ready iPhone apps Start using Xcode right away and learn how to work with Interface Builder Take advantage of model view controller MVC architecture with Objective C Build a data entry interface and learn how to parse and store the data you receive Solve typical problems while building a variety of challenging sample apps Understand the demands and details of App Store and ad hoc distribution Use iPhone's accelerometer proximity sensor GPS digital compass and camera Integrate your app with iPhone's preference pane media playback and more

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