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# Iphone 5 Screen Resolution App Development

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## Programming iOS 6 Apress

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, object-oriented 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

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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.

[Beginning iOS 7 Development](#) BookRix

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Now you can overcome the vexing, real-life issues you confront when creating apps for the iPhone, iPad, or iPod Touch. By making use of more than 100 new recipes in this updated cookbook, you'll quickly learn the steps necessary for writing complete iOS apps, whether they're as simple as a music player or feature a complex mix of animations, graphics, multimedia, a database, and iCloud storage. If you're comfortable with iOS SDK, this cookbook will teach you how to use hundreds of iOS techniques. Each recipe provides a clear solution with sample code that you can use right away. Use different approaches to construct a user interface

Develop location-aware apps Get working examples for implementing gesture recognizers Play audio and video files and

access the iPod library Retrieve contacts and groups from the Address Book Determine camera availability and access the Photo Library Create multitasking-aware apps Maintain persistent storage in your apps Use Event Kit to manage calendars and events Learn capabilities of the Core Graphics framework Access the accelerometer and gyroscope Take advantage of the iCloud service

*Swift iOS 24-Hour Trainer* Addison-Wesley Provides information on using iOS 6 to create applications for the iPhone, iPad, and iPod Touch.

**Beginning iPhone Development with Swift 2** John Wiley & Sons

Figures and code appear as they do in Xcode 5.x Covers iOS 7, Xcode 5.x,

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iPhone, iPad, and More! Additional files and updates available online In just 24 sessions of one hour each, learn how to build powerful applications for today's hottest handheld devices: the iPhone and iPad! Using this book's straightforward, step-by-step approach, you'll master every skill and technology you need, from setting up your iOS 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 7 and up Learn to navigate the Xcode 5.x development environment Prepare your system and iDevice for efficient development Get started quickly with Apple's Objective-C and Cocoa Touch Understand the Model-View-Controller (MVC) development pattern Visually design and code interfaces using Xcode Storyboards, Segues, Exits, Image Slicing, and the iOS Object Library Use Auto

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Layout to adapt to different screen sizes, orientations, and iOS versions Build advanced UIs with Tables, Split Views, Navigation Controllers, and more Read and write preferences and data, and create System Settings plug-ins Use the iOS media playback and recording capabilities Take photos and manipulate graphics with Core Image Sense motion, orientation, and location with the accelerometer, gyroscope, and GPS Integrate online services using Twitter, Facebook, Email, Web Views, and Apple Maps Create universal applications that run on both the iPhone and iPad Write background-aware multitasking applications using the latest iOS 7 techniques Trace, debug, and monitor your applications as they run

*Programming IOS 5* John Wiley & Sons

"Not many books have a single project that lives and evolves through the entire narrative. The reason not many books do this is because it is difficult to do well. Important toolkit features get shoehorned in weird places because the author didn't do enough up-front design time. This book, though, takes you from design, to a prototype, to the Real Deal. And then it goes further." —Mark Dalrymple, cofounder of

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CocoaHeads, the international updates, this book teaches Mac and iPhone programmer iPad programming through a community; author of Advanced series of exercises centered Mac OS X Programming: The Big on building PhotoWheel, a Nerd Ranch Guide Learning iPad powerful personal photo Programming, Second Edition, library app. As you build will help you master all PhotoWheel, you'll gain facets of iPad programming experience and real-world with Apple's newest tools. Its insights that will help you in-depth, hands-on coverage succeed with any iPad fully addresses the entire development project. Leading development process, from iOS developers Kirby Turner installing the iOS SDK through and Tom Harrington introduce coding, debugging, submitting the essentials of iOS apps for Apple's review, and development, focusing on deployment. Extensively features that are specific to updated for Apple's newest iOS iPad. You'll find expert features and Xcode 4.x coverage of key topics many

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iOS development books ignore, Image Support AirPrint  
from app design to Core Data. printing and AirPlay  
You'll also learn to make the slideshows Build collection  
most of crucial iOS and Xcode views and custom views, and  
features, such as use custom segues to perform  
Storyboarding and Automatic custom view transitions  
Reference Counting (ARC), and Download the free version of  
extend your app with web PhotoWheel from the App Store  
services and the latest iCloud today! Import, manage, and  
synching techniques. Learn how share your photos as you learn  
to Build a fully functional how to build this powerful  
app that uses Core Data and app.  
iCloud synching Use [Beginning iOS 5 Development](#)  
Storyboarding to quickly Sams Publishing  
prototype a functional UI and Updated and expanded for the  
then extend it with code new Apple iOS8, The Business of  
Create powerful visual effects iOS App Development, Third  
with Core Animation and Core Edition shows you how to



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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!

**Learning iPad Programming**  
"O'Reilly Media, Inc."  
Annotation With the iOS 8.1 software and the new iPhone 6 and 6 Plus, Apple has taken

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its flagship products into new realms of power and beauty. The modern iPhone comes with everythingcamera, music player, Internet, flashlightexcept a printed manual. Fortunately, David Pogue is back with this expanded edition of his witty, full-color guide: the worlds most popular iPhone book. The iPhone 6 and 6 Plus. This book unearths all the secrets of the newest iPhones. Bigger screens, faster chips, astonishing cameras, WiFi calling, Apple Pay, crazy thin. The iOS 8.1 software. Older iPhone models gain predictive typing, iCloud Drive, Family Sharing, "Hey Siri," the Health app, and about 195 more new features. Its all here, in these pages. The apps. That catalog of 1.3 million add-on programs makes the iPhones phone features almost secondary. Now youll know how to find, exploit, and troubleshoot those apps. The iPhone may be the worlds coolest computer, but its still a computer, with all of a computers complexities. iPhone: The Missing Manual is a funny, gorgeously

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illustrated guide to the tips, shortcuts, and workarounds that will turn you, too, into an iPhone master.

*Beginning iOS 6 Development*  
Apress

Jump into the app development world with confidence! iOS Swift 24-Hour Trainer combines book and video lessons in Apple's Swift programming language to prepare you to build iPhone and iPad apps—and distribute them through the Appstore. First, this approachable text covers the fundamentals of Swift by introducing you to

iOS development in this language, and presenting best practices for setting up a development environment and using variables, statements, expressions, operators, functions, and closures. Next, you explore common tasks, such as alert views, table views, and collection views. You then deepen your knowledge of Swift by considering network programming and local data storage. Finally, this engaging resource dives into slightly more advanced concepts, such as tab bars, web views, the accelerometer,

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camera, photo library, Google device, so you can see your maps, and core location. Swift was designed by Apple to incorporate modern scripting features while offering simpler, cleaner syntax than Objective-C to maintain a minimal and easy to read style. This more expressive code offers numerous key features, such as closures unified with function pointers, tuples and multiple value returns, generics, and functional programming patterns. Learn how to obtain a device UDID Test your applications on an actual

work in action Distribute your applications outside of the App store, allowing you to test your work with real users Review common reasons why apps are rejected by Apple to strengthen your case when submitting your apps for distribution iOS Swift 24-Hour Trainer is an essential guide to Apple's Swift programming language for beginning programmers.

*Appcelerator Titanium Smartphone App Development Cookbook* Apress Offers step-by-step

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instructions for using iOS to build applications for iPhone and iPad.

**iPhone App Design for  
Entrepreneurs** Packt

Publishing Ltd

Now updated with five new chapters dedicated to Xcode Storyboards, the aim of iPhone iOS 5 Development Essentials is to teach you the skills necessary to build your own applications for the iPhone. Beginning with the basics, this book provides an overview of the iPhone hardware and the architecture of iOS 5. An introduction to

programming in Objective-C is provided followed by an in-depth look at the design of iPhone applications and user interfaces. More advanced topics such as user interface layout and resizing, file handling, database management, graphics drawing and animation are also covered, as are touch screen handling, gesture recognition, multitasking, iAds integration, location and map management, camera access and video playback support. New iOS 5 specific features are also covered in detail including page view controller

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implementation, the UIDocument class, iCloud based storage, Storyboard user interface design, automatic reference counting, Twitter integration and image filtering with Core Image. iPhone iOS 5 Development Essentials takes a modular approach to the subject of iPhone application development with each chapter covering a self contained topic area. This makes the book both an easy to follow learning aid and an excellent reference resource.

*Dive into iOS* John Wiley & Sons

The team that brought you the bestselling *Beginning iPhone Development*, the book that taught the world to program on the iPhone, is back again, bringing this definitive guide up-to-date with Apple's latest and greatest new iOS 8 and its SDK, as well as with the latest version of Xcode (6.1). You'll have everything you need to create your very own apps for the latest iOS devices. Every single sample app in the book has been rebuilt from scratch using Xcode 6.1 and the latest 64-bit iOS 8-specific project templates, and designed to take advantage of the latest Xcode features. Assuming only a

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minimal working knowledge of Objective-C, and written in a friendly, easy-to-follow style, *Beginning iPhone Development* offers a complete soup-to-nuts course in iPhone, iPad, and iPod touch programming. The book starts with the basics, walking through the process of downloading and installing Xcode 6.1 and the iOS 8 SDK, and then guides you through the creation of your first simple application. From there, you'll learn how to integrate all the interface elements iOS users have come to know and love, such as buttons, switches, pickers, toolbars, and sliders. You'll master a variety of design patterns, from the simplest single view to complex hierarchical drill-downs. The confusing art of table building will be demystified, and you'll learn how to save your data using the iPhone file system. You'll also learn how to save and retrieve your data using a variety of persistence techniques, including Core Data and SQLite. And there's much more!

*iOS 5 Programming Cookbook*  
Microsoft Press

How can you make your iPad or iPhone app stand out in the highly competitive App Store? While many books simply explore the technical

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aspects of iPad and iPhone app design and development, App Savvy also focuses on the business, product, and marketing elements critical to pursuing, completing, and selling your app -- the ingredients for turning a great idea into a genuinely successful product. Whether you're a designer, developer, entrepreneur, or just someone with a unique idea, App Savvy explains every step in the process, with guidelines for planning a solid concept, engaging customers early and often, developing your app, and launching it with a bang. Author Ken Yarmosh details a proven process for developing successful apps, and presents numerous interviews with the App Store's most prominent

publishers. Learn about the App Store and how Apple's mobile devices function Follow guidelines for vetting and researching app ideas Validate your ideas with customers -- and create an app they'll be passionate about Assemble your development team, understand costs, and establish a workable process Build your marketing plan while you develop your application Test your working app extensively before submitting it to the App Store Assess your app's performance and keep potential buyers engaged and enthusiastic

### **iPhone iOS 5 Development Essentials** Apress

Offers information on using



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an iPad in the classroom, including an overview of the iPad's features, device configuration and management, and best practices, tools, and apps for classrooms.

Building Progressive Web Applications with Vue.js John Wiley & Sons

With more than 250 million iOS devices sold Apple's booming mobile platform provides a large and rapidly growing app market for developers, and with the release of the iOS 5 SDK, Apple has provided their richest, most exciting set of development tools yet. In this book, iOS programming expert

Richard Warren shows you how to use these powerful tools to begin writing the next generation of iOS apps. Richard provides a complete introduction to iPhone and iPad development, emphasizing the newest technologies and best practices for iOS 5. After a tour of the inner workings of an iOS project and an invaluable examination of Objective-C, you will hone your app-developing skills by developing a complete, full-featured application. You start by building the app's user interface. This will cover everything from linking View Controllers in the Storyboard to

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drawing custom views. Next, you will use iCloud storage and Core data to manage your app's data model, synchronizing your data across multiple devices. Then you tackle more advanced topics, including Core Animation, Core Motion, Core Location and Core Image. Finally, Richard shows you how to test, polish and prepare your apps for submission to the iTunes App Store. This book includes: Detailed instruction, ample illustrations, and clear examples Real-world guidance and advice Insight into best practices from an iOS programming expert A solid introduction to the Objective-C language and important Cocoa design patterns Information on key iOS 5 technologies, including Automatic Reference Counting, Storyboards, iCloud storage, Container View Controllers, Custom Control Appearances, Core Image, and integrated Twitter support.

[Beginning iPhone Development with Swift 3](#) John Wiley & Sons  
Over 100 recipes to help you develop cross-platform, native applications in JavaScript  
About This Book Leverage your JavaScript skills to write mobile applications using Titanium Studio tools with the

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native advantage Deploy your application on the App Store and Google Play Add your own IOS native modules in objective-C, in an easy-to-follow step-by-step format Who This Book Is For This book is an essential for any developer learning or using JavaScript who wants to write native UI applications for iOS and Android. No knowledge of Objective-C, Swift and Java is required and you'll quickly be developing native, cross-platform apps, in JavaScript! What You Will Learn Transfer data between applications with URL schemes, and make your application accessible to other mobile applications and services Connect with remote services using JSON Work with Google Maps and Apple Maps, GPS and annotate routes Create animations and special effects Integrate notifications and connect with social media services such as Facebook and Twitter Build applications with Alloy MVC - a rapid application development framework Design native APIs and use local databases In Detail The mobile web has paved the way but many users want to have "native" applications installed. Using Appcelerator as a platform it's now possible to write iOS, Android, and Windows phone

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applications in JavaScript! It allows developers to develop fully native UI applications using Appcelerator studio tools without any knowledge of Objective-C, Swift or Java. This book will take you through the process of building cross-platform, native UI applications for the mobile from scratch. You will learn how to develop apps, how to use GPS, cameras and photos and how to build socially connected apps. You will also learn how to package them for submission to the App Store and Google Play. This cookbook takes a pragmatic approach to creating applications in JavaScript from putting together basic UIs, to handling events and implementation of third party services such as Twitter, Facebook and Push notifications. The book shows you how to integrate datasources and server APIs, and how to use local databases. The topics covered will guide you to use Appcelerator Studio tools for all the mobile features such as Geolocation, Accelerometer, animation and more. You'll also learn about Alloy, the Appcelerator MVC framework for rapid app development, and how to transfer data between applications using URLSchemes,

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enabling other developers to access and launch specific parts of your app. Finally, you will learn how to register developer accounts and publish your very own applications on the App Store and Google Play. Style and approach This book offers a set of practical recipes with a step-by-step approach for building native applications for both the iOS and Android using JavaScript. This hands-on guide shows you exactly how to use the Appcelerator platform to rapidly develop cross-platform, native apps.

*High Performance IOS Apps* Newnes  
Get a rapid introduction to iPhone, iPad, and iPod touch programming. With this easy-to-follow guide, you'll learn how to develop your first marketable iOS application, from opening Xcode to submitting your product to the App Store. Whether you're a developer new to Mac programming or an experienced Mac developer ready to tackle iOS, this is your book. You'll learn about Objective-C and the core frameworks hands-on by writing several sample iOS applications, giving you the basic skills for building your own applications independently. Packed with code samples, this book is refreshed and updated for iOS 6 and Xcode 4. Discover the advantages of building native iOS apps Get started with Objective-C and the

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Cocoa Touch frameworks Dive deep into the table view classes for building user interfaces Handle data input, parse XML and JSON documents, and store data on SQLite Use iOS sensors, including the accelerometer, magnetometer, camera, and GPS Build apps that use the Core Location and MapKit frameworks Integrate Apple's iCloud service into your applications Walk through the process of distributing your polished app to the App Store

*Learning iOS Programming* CRC Press

Make an app from start to finish on your own or with a dedicated team. This book is your all-in-one, go-to resource for designing, building, and

marketing, a trending app that others flock to buy. Use detailed analysis to decide what designs you should choose and whether you should learn to code or hire someone else to do the trench work for you. If you plan carefully and make intelligent decisions when establishing your viral app business, you will find success on the App Store. Remember, though, the App Store is not a lottery. Apps are not randomly featured, and it is not happenstance that makes your app successful. Luck and fortuitous timing tempered by hard work and a good app idea are key factors to success. You can't aimlessly

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create an app, throw it on the App Store, and watch the dollars roll in. You'll get back what you put in. This book lays the foundation and outlines the skills needed by aspiring entrepreneurs with no coding experience for selling a killer app. What You'll Learn Design apps that are impressive, wow users, and most importantly, are easy to use. Build a business model around an app that turns a profit Determine when its OK to build your own app or when it's better to hire a third party to do so. Who This Book Is For Small business owners who want to create an app, but have no programming experience

*Learn cocos2d Game Development with iOS 5*  
Peachpit Press

Now that more people spend more time interacting with mobile apps than with their desktop counterparts, you need to think about your iOS app's performance the moment you write your first line of code. This practical hands-on guide shows you how. Through specific and concise tips for designing and optimizing your apps, author Gaurav Vaish provides solutions to many common performance scenarios,

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including reusable code that you can put to work right away.

App Savvy Springer Science & Business Media

Apple's Swift is a powerful, beginner-friendly programming language that anyone can use to make cool apps for the iPhone or iPad. In *Coding iPhone Apps for Kids*, you'll learn how to use Swift to write programs, even if you've never programmed before. You'll work in the Xcode playground, an interactive environment where you can play with your code

and see the results of your work immediately! You'll learn the fundamentals of programming too, like how to store data in arrays, use conditional statements to make decisions, and create functions to organize your code—all with the help of clear and patient explanations. Once you master the basics, you'll build a birthday tracker app so that you won't forget anyone's birthday and a platform game called *Schoolhouse Skateboarder* with animation, jumps, and more! As you begin



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your programming adventure, you'll learn how to: -Build programs to save you time, like one that invites all of your friends to a party with just the click of a button! -Program a number-guessing game with loops to make the computer keep guessing until it gets the right answer -Make a real, playable game with graphics and sound effects using SpriteKit -Challenge players by speeding up your game and adding a high-score system Why should serious adults have all the fun? Coding iPhone Apps for Kids

your ticket to the exciting world of computer programming. Covers Swift 3.x and Xcode 8.x. Requires OS X 10.11 or higher. *Designing Mobile Apps – Tips And Techniques* "O'Reilly Media, Inc." Create compelling 2D games with Learn cocos2d Game Development with iOS 5. This book shows you how to use the powerful cocos2d game engine to develop games for iPhone and iPad with tilemaps, virtual joypads, Game Center, and more. It teaches you: The process and best practices of

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mobile game development, including sprite batching, texture atlases, parallax scrolling, touch and accelerometer input. How to enhance your games using the Box2D and Chipmunk physics engines and other cocos2d-related tools and libraries. How to add UIKit views to cocos2d and how to add cocos2d to UIKit apps. The ins and outs of the Kobold2D development environment for cocos2d and its preconfigured libraries, including cocos3d and Lua. Best of all, Learn cocos2d Game Development with iOS 5 will have you making games right from the very start. It guides you step-by-step through the creation of sample games. These fun examples are modeled after popular App Store games and teach you key concepts of the cocos2d game engine and relevant tools like TexturePacker (texture atlas), PhysicsEditor (physics collision shapes), Particle Designer (particle effects), Glyph Designer (bitmap fonts), and others. This book offers a rock-solid introduction to creating games made entirely

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with cocos2d and little or no iOS 5 SDK and OpenGL code. It also details alternative implementations, identifies the best free and commercial tools for cocos2d game development, features coverage of the author's improved cocos2d game engine (Kobold2D), and even helps you enhance your game's marketability on the App Store.