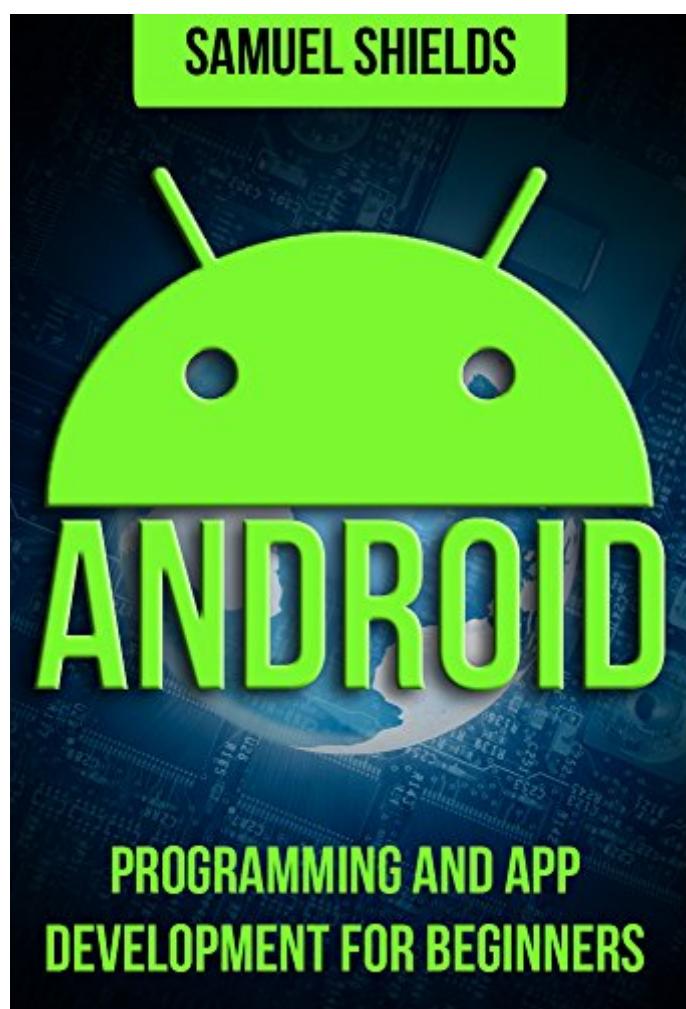# Android: Programming & App Development For Beginners (Android, Rails, Ruby Programming, App Development, Android App Development)

Synopsis

Become an Android App Developer in the Comfort of Your Own Home!Really? A book that actually teaches you how to create mobile apps without expensive training?Yes - itâ ™s easier than you think. You really can write apps - with the help of this amazing book!In Android: Programming and App Development for Beginners by Samuel Shields, you'll be taken through a step-by-step process on how to get started and create your first Android application. It provides a wealth of resources and tips for becoming a programmer on this fascinating and lucrative platform!Can you actually get paid for writing Android apps? What do you have to do to get your app into their store?Absolutely - itâ ™s simple and easy to enter the Android marketplace!This book includes a special section on guiding your newly-developed app through Androidâ ™s provisioning and submission process. You could write the next high-grossing mobile app!Read this book for FREE on Kindle Unlimited - Order Today!Donâ ™t wait - enter this exciting and profitable business right away. Download Android: Programming and App Development for Beginners and write your first app TODAY!Youâ ™ll be so glad you took this first step!

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Customer Reviews

This is a good, concise "quick start" guide for people new to Android development. It helps you get a good overview of the basic structure of an Android app and how they're put together. This book isn't really an introduction to programming (you'd have a hard time following it if you had no background at all), and it certainly isn't an "everything you ever wanted to know about Android" type book (think "high level overview and building blocks"), but it provides enough information to help you transition to developing on the platform more quickly.My only gripe about this book is the formatting on the Kindle edition. I'm not sure how I would've done it differently truthfully but the poor formatting sometimes made it difficult to follow the code samples.

This is a phenomenal book. This book introduces what you need to know about view XML as you go along, diving right into the real meat and potatoes of Android programming. The author of this book understands that the reader doesn't just want to place elements on a screen, but connect those elements, perform view transitions, and access unique and novel aspects of the Android API--and he certainly doesn't disappoint in satisfying the reader's desire in that regard. I enjoyed reading it because an application is simultaneously completing as you are reading it through. I would definitely recommend this book to any of my friends, looking to develop Android Applications. For anyone that is not really interested in Android Application Development, than this is definitely not their book. Examples are working and clearly explained step by step. There are a lot of code snippets that are worth saving.

A good book to start with when learning android programming and app development. I'm an aspiring programmer. I only know the basic of programming in general, so far. Since android app development is the trend these days, I decided to jump to it and this book is one of the books I purchased to learn the subject. Fortunately it's a decent one, discussing each topic extensively and in a less complicated fashion. Since I'm a beginner, there are some topics I couldn't understand in one reading but after going through it a few times, it gets easier to comprehend. All in all, it was an awesome guide and would definitely recommend it to beginners like me.

App programming seems to be the latest craze nowadays. If you donâ ™t know anything about the topic, you are deemed to belong to the ice age. This book, though a little bit too technical for my taste, was very detailed and consistent in its tutorial approach. All one has to do is follow the instructions. For a newbie like me though, I want to know why it came to that point in the process,

but perhaps telling me about the origins of the protocol might make this book too long. Nevertheless, I am confident that as soon as I follow the steps here to a T, I can make my app up and running soon!

Android can be considered as the top contender of-of those companies with big names in phone and application field. This book walks me with what android is and how android is the bestâ ‹ choice when it comes to phone applications and phone development. I love reading this book because I have learned so many things about android easily. The topics were great and designed specifically for beginners to easily understand about android.

This book excites me to try this application! Learning on how to execute this programming application sounds hard at first, but reading this book gave me an idea that it can be done with patience and a keen eye when applying the codes to get a better output.This book is preferably for beginners like me and it is indeed a good guide as it has a comprehensive information of android.5 stars!

Definitely the most decent book I've read about Android programming so far. I'm a beginner in programming in general. Programming is such an amazing thing and I decided to give it a try. Since I'm a smartphone and android lover, I decided to start on Android programming and this book got me started pretty quickly. Samuel has written the book in technical but less complicated manner. Aside from the basic details, this book leads you to which topic you should move on to and that's exactly where I'm headed to. Great book for beginners.

It helps you get a good overview of the basic structure of an Android app and how they're put together. This book introduces what you need to know about view XML as you go along, diving right into the real meat and potatoes of Android programming.I only know the basic of programming in general, so far. Since android app development is the trend these days.Become an Android App Developer in the Comfort of Your Own Home!

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Programming) Apps: Mobile App Trends in 2015 (iOS, Xcode Programming, App Development, iOS App Development, App Programming, Swift, Without Coding) ((Android, Android ... App Programming, Rails, Ruby Programming)) Android: Programming & App Development For Beginners (Android, Rails, Ruby Programming, App Development, Android App Development) Apps: Make Your First Mobile App Today- App Design, App Programming and Development for Beginners (ios, android, smartphone, tablet, apple, samsung, App ... Programming, Mobile App, Tablet App Book 1) Ruby on Rails Tutorial: Learn Web Development with Rails (Addison-Wesley Professional Ruby Series) Ruby on Rails: Learn web development with Ruby on Rails Android: Android Programming And Android App Development For Beginners (Learn How To Program Android Apps, How To Develop Android Applications Through Java Programming, Android For Dummies) Ruby on Rails 5.0 for Autodidacts: Learn Ruby 2.3 and Rails 5.0 Programming #8:C Programming Success in a Day & Android Programming In a Day! (C Programming, C++programming, C++ programming language, Android , Android Programming, Android Games) Programming #57: C++ Programming Professional Made Easy & Android Programming in a Day (C++ Programming, C++ Language, C++for beginners, C++, Programming ... Programming, Android, C, C Programming) Programming #45: Python Programming Professional Made Easy & Android Programming In a Day! (Python Programming, Python Language, Python for beginners, ... Programming Languages, Android Programming) App Inventor 2: Introduction: Step-by-step Guide to easy Android app programming (Pevest Guides to App Inventor Book 1) Apps: Beginner's Guide For App Programming, App Development, App Design Mobile App Marketing And Monetization: How To Promote Mobile Apps Like A Pro: Learn to promote and monetize your Android or iPhone app. Get hundreds of thousands of downloads & grow your app business Learn Ruby: The Beginner Guide: An Introduction to Ruby Programming RUBY - Ruby Programming: The Ultimate Beginner's Guide! Algorithms: C++: Data Structures, Automation & Problem Solving, w/ Programming & Design (app design, app development, web development, web design, jquery, ... software engineering, r programming) App Development: Swift Programming : Java Programming: Learn In A Day! (Mobile Apps, App Development, Swift, Java) Learn Ruby on Rails: Book One