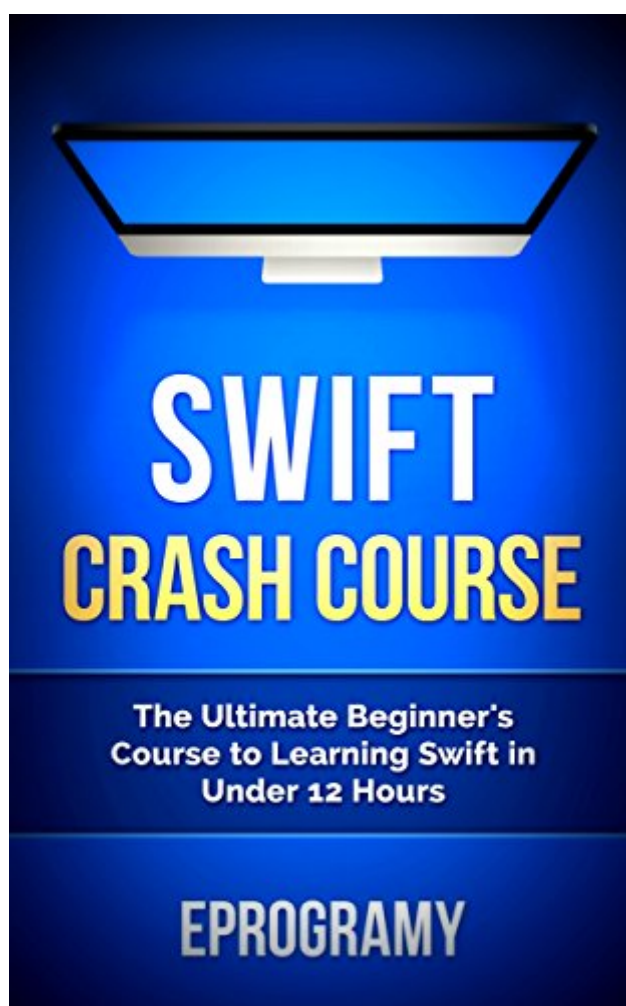


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Swift: Crash Course - The Ultimate Beginner's Course To Learning Swift Programming In Under 12 Hours



Synopsis

Are You Ready to Learn Swift Programming FASTER Than You Ever Thought Possible? Welcome to the Ultimate Crash Course on Swift With Tons of Detailed Step by Step Procedures! Are you ready to unlock the keys to the future? If your answer is a resounding 'YES!', then this crash course on Swift is exactly what you need in your toolkit. In these days of the 3.0 era, there are essential tools that we must absolutely have at hand to solve everyday problems. And guess what? One of these skills consists of... how to use programming languages. Can you imagine what we could do if we'd knew how to write a simple instruction for our PC or Mobile Phone? What we could achieve if we could create from scratch something that'd solve problems in just seconds? That would be absolutely amazing: no limits, no boundaries, no frontiers. A whole new world of possibilities in front of us! Perhaps you are an amateur just getting started with Swift, or maybe you already know a few things about this exciting programming language and you'd like to reach for the next level. This course will approach Android from both starting points! The aim is to achieve all the necessary skills to learn Swift programming language in under 12 hours. Yes, I said it! 12 hours. In less than half a day you will incorporate the ABCs of Android, and from there you'll develop the advanced techniques you need to create your own projects. Want to hear the best part? This is not a mere theoretical book. Not at all. In here, you'll find tons of useful exercises and tasks that will take your Swift skills (and overall, your whole programming skills) to a whole new level. You'll experience in first person how simple and entertaining Swift can be! This book will assist you not only to develop and improve your skills, but most importantly, it will help you unlock the joy learning a new programming language can unexpectedly bring. You can be sure of that! The idea we're proposing is quite simple. You will learn Swift from zero to hero, in less than half a day. We will go from the root to the top of this ground-breaking programming language, and from there we'll build the solid foundations you are looking for. And at the end you will find a special bonus! Sounds good? So let's go for it! Here Is A Preview Of What You'll Learn Inside... Welcome to Your New Programming Language

History of Swift
What is Swift
Installation of Swift
Swift Language Structure
Swift Variables
Swift Operators
User Input
Strings in Swift
Boolean Logic
Loops and Arrays
Inheritance and Polymorphism
Example Programs
Much, much more!

The contents of this book are easily worth over \$9.99, but for a limited time you can download "Swift: Crash Course - The Ultimate Beginner's Course to Learning Swift Programming in Under 12 Hours" for a special discounted price. Buy Your Copy Right Now!

Book Information

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Customer Reviews

I've been a front-end developer for almost two decades, and even I had trouble following this book. It's so poorly written it feels as if the author might've had a stroke while slapping it together. From the start, the concepts are extremely high level, so I had trouble getting past the first couple of chapters. It wasn't until after I purchased the book that I realized most of the 5-star reviews are probably fake since they're written in a syntax (broken English) almost identical to the author's. Both this book and my initial judgement get a low score.

Swift is basically a compiled programming language specifically created for iOS, linux development by Apple incorporated. It is designed to work with apples cocoa frameworks as well as the existing objective code written for apple products. This book is geared towards programming knowledge specifically for beginners. It is a crash course in learning the basics of the swift for convenience of use.

I consider myself as an amateur programmer. I do not have formal lessons and I just read books such as this one. This book is indeed a crash course for swift programmer. It provides a background and the basics. It provides a step by step guide on how to use it and the sequence involved. A

must-have for beginners and the like.

I am very interested to learn Swift Programming. Swift was developed to continue the better experience support for developers of iOS platforms. This book gives the reader the tools to make learning enjoyable and fruitful. It shows all aspects necessary to learn how to program. From the ABC 's to the solution of the most common programming problems and much, much more. I really thank you for Eprogramy Academy for making learning process very simple and easy to understand.

Impressive! All the things we need to know are clearly explained with this book. This book is such an informative book that can help readers like me to understand more about programming and how to take it in easy way. The book contains awesome techniques and processes of how programming should be done. It is such an excellent book especially for anyone mastering programming. Really worth recommending!

Am a complete beginner in the iOS although I have been coding in the web based languages like PHP, JavaScript and the Java. This new language by Apple inc, is a must have by any passionate programmer to fit well in the iOS programming system. This is a basic beginning for me and I hope to develop my skills the more.

I learn the amazing features of new programming language. I read the amazing history of swift and its features. This book is a complete guide about language, its installation, uses. I learn the swift operations. Recommended this book to all,

I'm not sure if the people rating this book 5-stars are family, friends, or just employees of Eprogramy, The grammar is so fractured and poorly written that it makes it very difficult to read let alone comprehend what the author is trying to say. Will you learn Swift from ground zero to writing programs in 12 hours - not hardly. Is this book clear and concise - no way. There are dozens of better resources on the Web. For example, look at the tutorials on Paul Hudson's website - HackingwithSwift.com. (I am not affiliated with Paul Hudson in any way). Good luck on your programming.

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