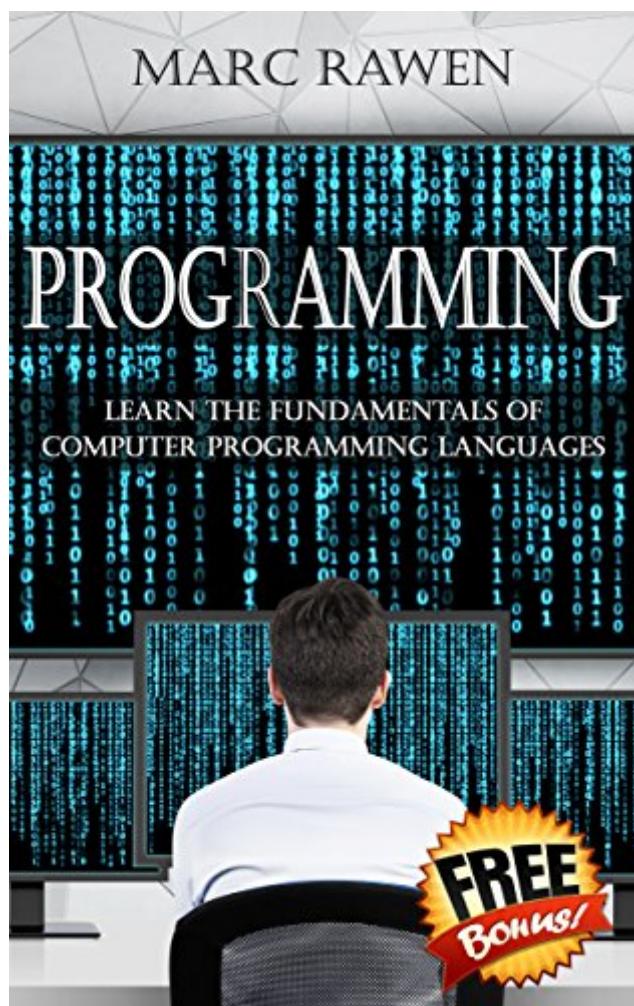


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Programming: Learn The Fundamentals Of Computer Programming Languages (Swift, C++, C#, Java, Coding, Python, Hacking, Programming Tutorials)



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Customer Reviews

Hello world. My name is Chase Network. I run my own website at [...] and I'm a Computer Science student. Having just finished reading this, I found quite a few problems. These problems involved grammatical sentence structure, redundant information/book structure, and even technological

accuracy. Grammatically, wrong words are used in some places, or are just skipped entirely, often changing the meaning of the sentence, or even confounding the reader. At "Loc 326 of 677" (Another problem with this book I'll address later), Chapter 4, "First of all, you should confuse JavaScript with Java." Don't you mean "should not"? There were a few other examples, but I'll move on. Marc Rawew found it necessary to define what certain things are, multiple times, across the different languages. That could've been trimmed by just leaving those definitions prior to detailing the different languages. An If Statement is an If Statement no matter the language. It's fine to list statements relative to a language, but there was a lot of repetitious reading. The Page Numbering is jacked. I don't know if it's on the Kindle side or Marc Rewew's side, but there's no page numbers. Just Loc value assignments in sequential order. I thought this thing was 677 pages until I saw changing pages would change what the current Loc value was to a large degree. (50 pages). The title of this book on [says](#) that it discusses (Swift, C++, C#, Java, Coding, Python, Hacking, programming tutorials). This does not mention Swift or C#. C++ is in the title of a chapter, but that chapter only discusses C. "Coding" is different from these other languages?

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