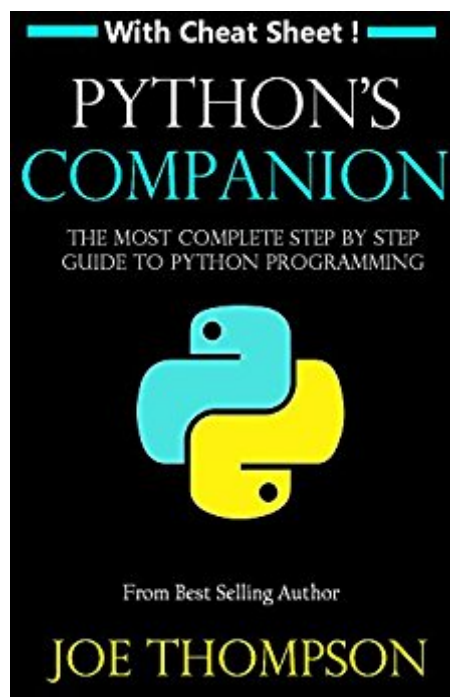




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Synopsis

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Customer Reviews

Good price, good source book. An outstanding programming language that uses interpreter and compiler. The best of both worlds... Open source, speaks to all. Check out python.org for their descriptions and resources. What a programming language should be. Just like having my Apple II back, only magnitudes better plus internet. So, what are you waiting for? It's a wild ride with possibilities limited only by our collective imagination. (And how about a little hyperbole, just to get the point across...)

The book may be overwhelming at first due to the high volume of pages but that is a good thing because there is no need for me to buy a second book for Python beginners guide book. The book meets my expectations. There are illustrations. The step by step instructions are easy to follow. If there are terms that are not common to any beginners, the author made sure to explain everything in Layman's term. It took me a long time to study it and master this beginner's tutorial but I learned a lot. It is best partnered with some YouTube tutorials. Nice buy!

It's easy and simple to read format with simple words that anyone can understand. It's organized as a step by step material to learning Python. I highly recommend this book for those who are new to programming who want to make powerful and useful programs within a short span of time.

Smooth transaction and prompt delivery - thanks

Fairly contemporary delivery of basic Python novice to lower intermediate topics; some material addresses official Python libraries like the Math functions and their usage as well as any official shorthand coding tricks without sacrificing one for the other. Does offer clearly written examples along the way supporting discussion material without getting too involved. Document flow is much like a Learn Something in 5 Minute Intervals format resulting in a casual/low-pressure read. You can

expect to grow with this book, concerning Python; is more easily read or novice friendly than Python online documentation and delivered in an inspiring tone. After reading will be more familiar with Python memory management and fairly fluent in using Python library support among others. Being somewhat familiar with Python having several years behind me and the language, was surprised to learn a few things from this title and am not even 1/3 of the way finished with it. Will certainly continue reading and have to rate the Python's Companion by Mr. Thompson at 5 stars, thus.

This book is a good start for someone who is familiar with other languages but does not have experience with Python. After reading several disappointing e-books on Python I found what I needed in this book. This book give you detailed description beyond the baby steps in the other books, this book is actually gives you enough information to do something useful. Each function includes an example, so if you want to follow along you can do so. Ali Julia review

Disclosure: I have not been paid for this, or any of my other reviews! I was looking around for a concise primer on Python, the computer programming language of choice when it comes specifically to one of the applications I use almost daily at my job in film and TV: Computer Graphic Imagery, or CGI. Most of the three-dimensional CGI programs and other computer graphics programs on the market are, if not actually written in Python, have extensive Python connections to write one's own procedures, routines, and the like, so a basic knowledge of Python programming almost becomes a must-have if one is trying to get to the higher levels of any of these programs. Joe Thompson's, book, *Python's Companion*, says what it does, and does what it says. It's a pretty comprehensive run-down of the language, with examples cited throughout, and it's clear, concise, precise, and very easily digested. It goes from the basics (history, what it is, how to load the programmer and developer's environment onto your computer, which version to use, etc.) all the way through a run-down of pretty much every common Integrated Development Environment (Python calls it IDLE) menu and setting, much like a manual would do, but easier to understand throughout. File, Internet and IRC (Internet Relay Chat) operations are also covered, so there's plenty here to get me up to speed and keep me there when I go into my own CGI module programming. Added to this is Joe's cheat sheet *Python's Companion* a printable PDF that covers the book's content so I can have a quick overview of all the options covered at a glance *Python's Companion* is very useful in and of itself. All in all *Python's Companion* is highly recommended if you're interested in CGI or Python programming per se (it's a standalone programming language that isn't by any means constrained to graphics work *Python's Companion* is that's only what I'll mainly

be using it for), Joe Thompson's little primer is as good as any other, and better than most I've come across. Highly recommended!

This book is a comprehensive guide to Python and it's definitely a must-have for everyone who uses Python. Everything you need to know about Python is here from the basics to the more complicated parts. This step by step guide is perfect for beginners who want to be familiar with Python. Everything was very clear, concise, and easy to follow. The cheat sheet and the help page were also great! This book is for everyone who wants to learn about Python easily.

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