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About the Author

I am a tutor and freelance programmer by profession, and it is my passion to share the joy of programming with as many people as possible. My years of teaching has blessed me with the knack for turning complex programming concepts into simple terms. In my books, I take special efforts to ensure that even a complete novice to programming can understand and apply the concepts covered. Examples are carefully chosen to illustrate all concepts.

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- How to format strings
- How to accept user inputs and display outputs
- How to make decisions with If statements
- How to control the flow of program with loops
- How to handle errors and exceptions
- What are functions and modules?
- How to define your own functions and modules
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Most helpful customer reviews

82 of 88 people found the following review helpful.

Perfect for a novice like me

By TFLReader

I am in technical school and one of the things that we are learning, or are supposed to learn, this semester is Python. I have the assigned book and can't understand a word of it. So, I went looking for another course or book that spoke English and hopefully had some good examples because that is how I learn best. "Learn Python in One Day" is exactly what I was looking for and I have gotten more from this book than any of the other resources I have gone to combined. The explanations are easy to understand and the sample code for each concept is exactly the sort of thing that I need to learn. Well done.

65 of 71 people found the following review helpful. Very Basic Material By InternetGuru I'm not an expert in programming but I have significant exposure to and respectable knowledge on other languages such as HTML/CSS, SQL, and C++. Reading halfway through this book, I can say that anyone who has taken a baseline programming class or have used the likes of CodeAcademy will find the material in this book very familiar.

The book delivers on its promise of giving beginners a very graspable entry into programming and is able to get readers started on the very basics, from downloading the Interpreter + Python Shell to learning the syntax of the language.

However, the book does not go very well past teaching the syntax and the basic functions that can be used in Python. Also something to note, as few others have mentioned, the book does not go into more complex concepts such as classes and object-oriented programming. I feel as though this book in entirety could be just one chapter in an entire book that is meant to completely teach most of what Python has to offer. The main problem here is that it teaches the reader to create very basic code that can hardly be used in today's practical applications of coding.

It is a useful "pamphlet" in its own right, as a quick reference perhaps to the functions that can be used in Python, but for readers who have already been exposed to any level of programming may want to grab a book that is more in-depth and capable of teaching concepts that can't be found online with a quick Google search. The material in this book could have easily been found on some free Python beginner guide found online.

I would perhaps be okay with what the book has to offer if it costed less. I feel the book presents about \$5 worth of material. Costing \$11 with tax, I could have thrown in another \$15 on top of that to get a real book that will get me quite a bit farther in learning Python. Perhaps only the fact that it is a book that is on a technical topic is why it costed \$11 rather than \$5. Maybe programming books are just costly, even at the very basic level, who knows.

The bottom line is that this book is by no means useless. Credit must be given to the fact that it is indeed aimed at pure beginners who prior to this book know nothing of programming. However for real programmers trying to thoroughly learn the Python language, I cannot recommend this book for purchase.

Thanks for reading and hopefully this review provides proper insight when deciding on purchasing the book.

34 of 35 people found the following review helpful.

Very good for begginers

By Homayoun Birangi

I am a C++ programmer that wanted to start with Python programming. I purchased this book to learn the language in one day. It took me about 5 hours to read the whole book. It is nicely written book. The flow of the subjects in the book is perfect. In 5 hours I feel that I know a lot about Python. The whole book is about 120 pages, divided into 10 to 15 pages per chapter. The book covers, data types, strings, lists, tuples, dictionary, decision making, if statements, loops, etc. But it does not get in to Object Oriented stuff. Classes are not covered. I wish there was a 2nd follow up book to continue on reading into more advanced subjects.

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