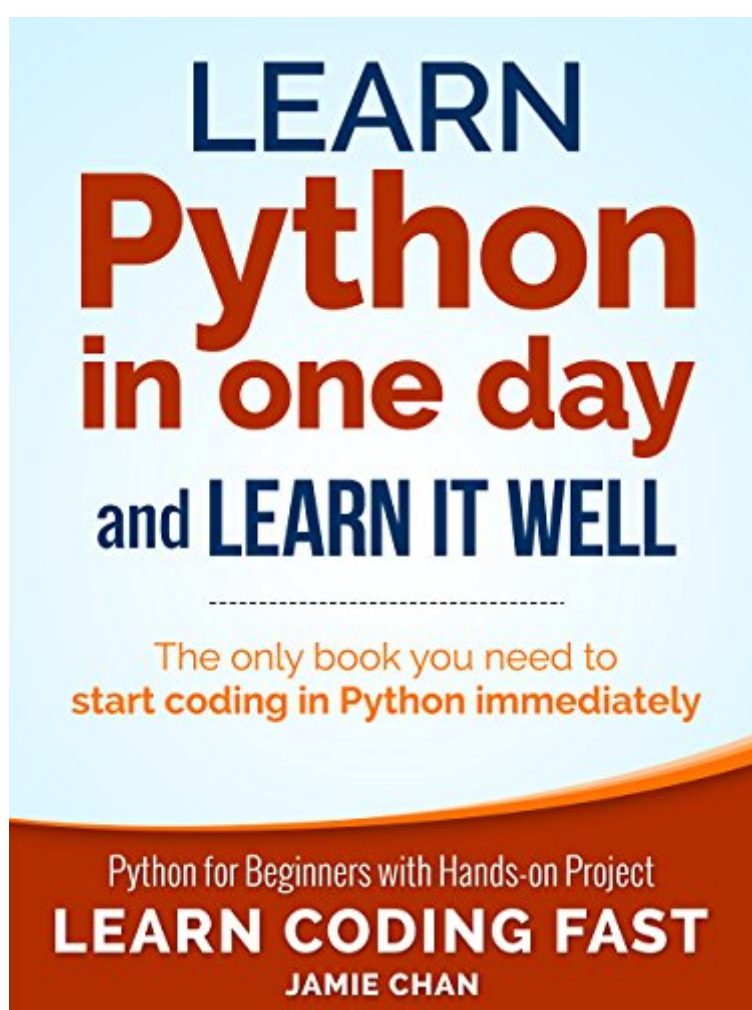


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# Python: Learn Python In One Day And Learn It Well. Python For Beginners With Hands-on Project. (Learn Coding Fast With Hands-On Project Book 1)



## Synopsis

Learn Python Fast and Learn It Well. Master Python Programming with a unique Hands-On Project Have you always wanted to learn computer programming but are afraid it'll be too difficult for you? Or perhaps you know other programming languages but are interested in learning the Python language fast? This book is for you. You no longer have to waste your time and money learning Python from lengthy books, expensive online courses or complicated Python tutorials. What this book offers... Python for Beginners Complex concepts are broken down into simple steps to ensure that you can easily master the Python language even if you have never coded before. Carefully Chosen Python Examples Examples are carefully chosen to illustrate all concepts. In addition, the output for all examples are provided immediately so you do not have to wait till you have access to your computer to test the examples. Learn The Python Programming Language Fast Concepts are presented in a "to-the-point" style to cater to the busy individual. With this book, you can learn Python in just one day and start coding immediately. How is this book different... The best way to learn Python is by doing. This book includes a complete project at the end of the book that requires the application of all the concepts taught previously. Working through the project will not only give you an immense sense of achievement, it'll also help you retain the knowledge and master the language. Are you ready to dip your toes into the exciting world of Python coding? This book is for you. Click the BUY button and download it now. What you'll learn:- What is Python?- What software you need to code and run Python programs?- What are variables?- What mathematical operators are there in Python?- What are the common data types in Python?- What are Lists and Tuples?- 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- How to work with external files.. and more... Finally, you'll be guided through a hands-on project that requires the application of all the topics covered. Click the BUY button and download the book now to start learning Python. Learn it fast and learn it well. Tags:-----Python, Python course, Python book, learning Python, Python language, Python examples, Python tutorials, Python programming language, Python coding, Python programming for beginners, Python for Dummies

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## Customer Reviews

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.

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