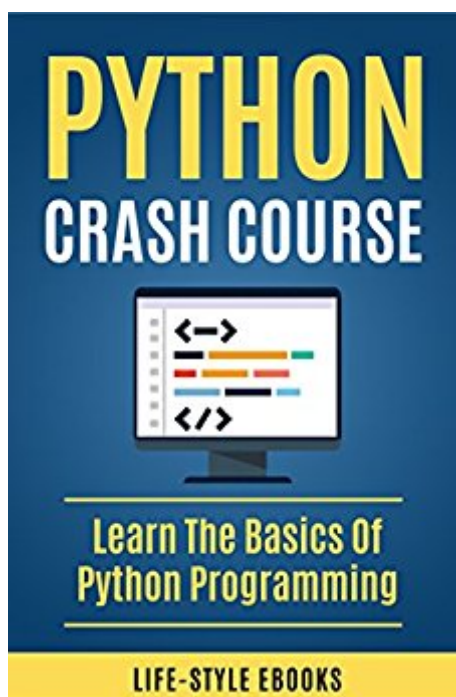


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Python: PYTHON CRASH COURSE - Beginner's Course To Learn The Basics Of Python Programming In 24 Hours!: (Python, Python Programming, Python For Dummies, Python For Beginners, Python Crash Course)



Synopsis

PYTHON CRASH COURSE Learn How To Master The Basics Of Python Programming Today! Do you want to learn the basics of python programming without having to read a 300 page book? This "Python Crash Course" is for you!.. a simple, practical course in which you'll learn everything you need to know about python programming! **THIS COURSE WILL TEACH YOU:** Python Basics (Beginner's course) This book will take you into the process of learning the basics of python in simple steps. Python Data Types This book will show you the important data types that you need to know and will teach you how to use it. Performing Repetitive Tasks This book will teach you how to be more efficient in every repetitive task and avoid many of the most common errors. What's Inside? Understanding Python Interacting with Python Coding Your First Application Python Data Types Performing Repetitive Tasks Operators Functions Variable and Multiple Assignments Lists Tuples Much, much more! Download your copy today! _____ Tags: Python, Python Programming, Python for Dummies, Python for Beginners, python crash course

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Customer Reviews

Learning the basics of Python Programming in 7 DAYS OR LESS? Seriously? I have once read that Python is a powerful language that powers one of the most influential tech companies in the world. And it could also be one of the most difficult one! I have been trying to understand it for quite some time now, but couldn't. Thankfully I came across this book. It promises to learn Python in just 7 days or less! Goodness, this is a great offer. Especially for someone like me. What is so amazing about this book is that it is filled with clear discussions and samples in order for readers to achieve a more detailed information. Precisely, everything one might need in trying to learn this language is just here.

This one of the list I want to learn to keep up with my website. They tell me that Python is a new program which is like Java since it's new and recommended from most Web Developer. They added that the best thing about learning Python is that if you can learn this language, then all other coding languages will be easier to learn and the learning curve for coding in general will be cut in half because all codes are similar. I bought this book since it has what I want through its title. This book is great. The author explained what Python is, then goes through all the software to run Python, code formats, what variables and more great information. Absolutely recommend for beginners and as a quick reference. Looking forward to more advanced guide.

Python programming is strong and difficult programming language. I had a huge curiosity about this programming language, but I did not get proper guides. This beginner Python guidebook helped lots and gave me the best tips and advice. I am glad to read this amazing beginner guidebook. By the help of this book I have learned all necessary basics of Python. Inside of this book I have found some effective strategies to learn the Python language. By reading this book I have taught about Python data types, operators, function, tuples, interaction, performing repetitive tasks and much more. This book is very helpful and by reading this book I have found my almost questions' answers from this book. I will recommend this book to you if you have interest about Python programming and if you are a beginner.

This book is really helpful and perfect for the beginners. By the help of this book I have learned all most every basics of Python programming. The author of this book has described every basic lesson step by step and since that's why I think if any beginner read this helpful guidebook then he/she will be able to build up Python programming basic knowledge within a week. This book taught me about the important data types of Python programming. This book also showed me how I can

avoid common errors. By the help of this book I have understood Python coding application, operations, functions, and much more. If you are a beginner and want to learn Python programming easily then I will suggest this book.

My friends told me this was a must have for web developers and man where they right! Python is like the training wheels of coding. After learning this, it will be much easier to dive into other coding projects. The author explained what Python is, then goes through all the software to run python, code formats, what variables and more great information. Looking forward to an advanced guide by LIFE-STYLE!

So I'm not a programmer, but I got this book on free promotion in case I wanted to start learning. I've always been interested, and Python is a language I would try to learn first. This seems like a very good resource to keep handy by your side. I definitely learned the basics, but it definitely takes months/years to learn the language fully. Great book though!

I know I didn't expect to learn Python in 7 days after reading this book, but boy was I wrong. The key is having someone who really understands computer languages combined with someone who knows how to teach. This book has the perfect combination that makes it nearly impossible not to learn Python so quickly if you are willing to put the daily work into it. You will be coding and hacking in no time with this wonderful resource. The step by step instructions and plenty of examples make it possible for anyone to learn this language quickly!

The book has no value at all. First you can get the electronic version online for free. No need to spend money for it, and it not worth any money either. The typesetting is simply horrible. The text width is 3 inches for the entire book. The layout for code sample support about 40 characters per line, resulting with most lines of code not fitting on one line. No need to say that this is not easy to read and understand. It feels like reviewing code on a phone, it can be done, but really not effective. The content does not even get any better, it is very inconsistent. A lot of the basics are not covered. It does not even mention anything about Python 2 vs Python 3. The author seem to be very fond of mathematics. The entire Python Math module is pretty much copied directly for the Python.org website, it even mention about complex number, but doesn't explain how to use them. It is ironic that so many negative things could be said about such a small book. Absolutely nothing is properly covered in this book. It just look like a bad middle school homework. I am very

disappointed that actually selling this book.

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