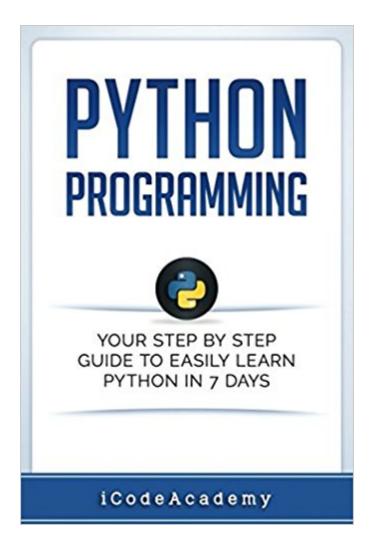


The book was found

Python: Programming: Your Step By Step Guide To Easily Learn Python In 7 Days (Python For Beginners, Python Programming For Beginners, Learn Python, Python Language)





Synopsis

Are You Ready To Learn Python Easily? Learning Python Programming in 7 days is possible, although it might not look like it $\tilde{A}\phi \hat{a} \neg \hat{a}_{,,\phi} \phi$ s easy at first, especially if you are someone with meager experience in dealing with a programming language. As you learn, you will see that it is not that difficult to understand, and it becomes easier when you add patience, diligence, and discipline. This book has all the materials that you need in learning basic Python Programming. It is presented in easy to understand format \hat{A} ¢ $\hat{a} - \hat{a}$ œ much of technical jargons were eliminated, although you might still find some, but they are the terms that you will likely (almost always) encounter when creating your codes. You will find no such trouble in understanding the terms, and how to do it properly. Samples are provided for you, and explanations are also presented so you won \tilde{A} $c\hat{a} - \hat{a}_{\mu}ct$ get lost and still have fun while learning. You will be glad that you have this book with you while learning Python. Discover many things that you can do with Python programming, and you might even start a new career. Hereââ ¬â,¢s What Youââ ¬â,¢ll Learn From This Python For Beginners Book: A¢Å a c Introduction A¢Å a c Chapter 1: Welcome to the World of the Python âÅ"â œ Chapter 2: Python Syntax âÅ"â œ Chapter 3: Important Strings and Console Output âÅ"â œ Chapter 4: The Conditionals and Control Flow âÅ"â œ Chapter 5: Understanding Lists, Tuples, and Dictionaries âÅ"â œ Chapter 6: The Loops âÅ"â œ Chapter 7: Understanding the Functions âÅ"â œ Chapter 8: Coding a Full Program âÅ"â œ Chapter 9: Reserved Words and Functions âÅ"â œ and much more What Are You Waiting For? Start Coding Python Right Now!

Book Information

Paperback: 97 pages Publisher: Independently published (April 25, 2017) Language: English ISBN-10: 1521155488 ISBN-13: 978-1521155486 Product Dimensions: 6 x 0.2 x 9 inches Shipping Weight: 7 ounces (View shipping rates and policies) Average Customer Review: 3.8 out of 5 stars 60 customer reviews Best Sellers Rank: #20,430 in Books (See Top 100 in Books) #1 inà Â Books > Science & Math > Mathematics > Matrices #48 inà Â Books > Computers & Technology > Programming > Introductory & Beginning

Customer Reviews

Python is a very good programming language. I was interested to get acquainted with its designs and features. This was one of the best books for beginner programmers I've seen. I found this book very useful. This goes really into detail and gives you everything you need to know to go from beginner to advanced. I recommend this book to anyone interested in programming!

This book is really good. A lot of people I work with know Python so I thought I'd get more knowledge about it. This book is great for both beginner and advanced programmers. It will definitely help you improve and learn everything you needed to know about Python. It will definitely help you improve and learn everything you needed to know about Python.

I was looking for the basic steps and formulas in order to automate my testing process. I already had some programming background though and bought this book just to get an introduction to python. Easy to read and follow. Impressed. It provides a quick intro that I was looking for and I'm hooked on the language now. Glad I bought it.

Great! This is informative for someone who wanted to learn python programming. As I was reading this book, it give me an information that I need. I am going to take a programming course in few months and I am reading in advance so that I learn something before starting. Really worth recommending!

I've recently picked up an interest in computer science and coding. Because my school year is coming to an end, I needed to something to keep me occupied during the summer. This beginners guide and the other two that come along in the set seem like pretty solid guides especially since they're free ebooks! Even though there have been some noted typos, I'm looking forward to continuing and finishing them over the summer.

Good overall book. Might be best to at least have some coding experience however. It eases in to coding well, but forgets to mention some best practices for all code writing (not just python) also doesn't give a lot of help in tweakin/refining code to run faster (bit this may not be an intro type so no starts deducted)

Wasn't very good. A bit confusing and the formatting of the sample code was not well done. I suppose you'd have some knowledge of python after going through it, but basically only 7 days

worth of content and knowledge. I felt like I was missing quite a bit upon completion. I don't believe I had paid much if anything for the book so I don't feel to bad, although I don't really see much value in this book. You'd be better off spending a little more money and getting a better Python book.

Excellent! The book is definitively for beginners who have no idea or know nothing about Python before. The author mixes basic concepts, without going deeply enough in some subjects. In addition, author provides teaching materials online. You can design your own learning path while having fun to navigate through the online course.

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