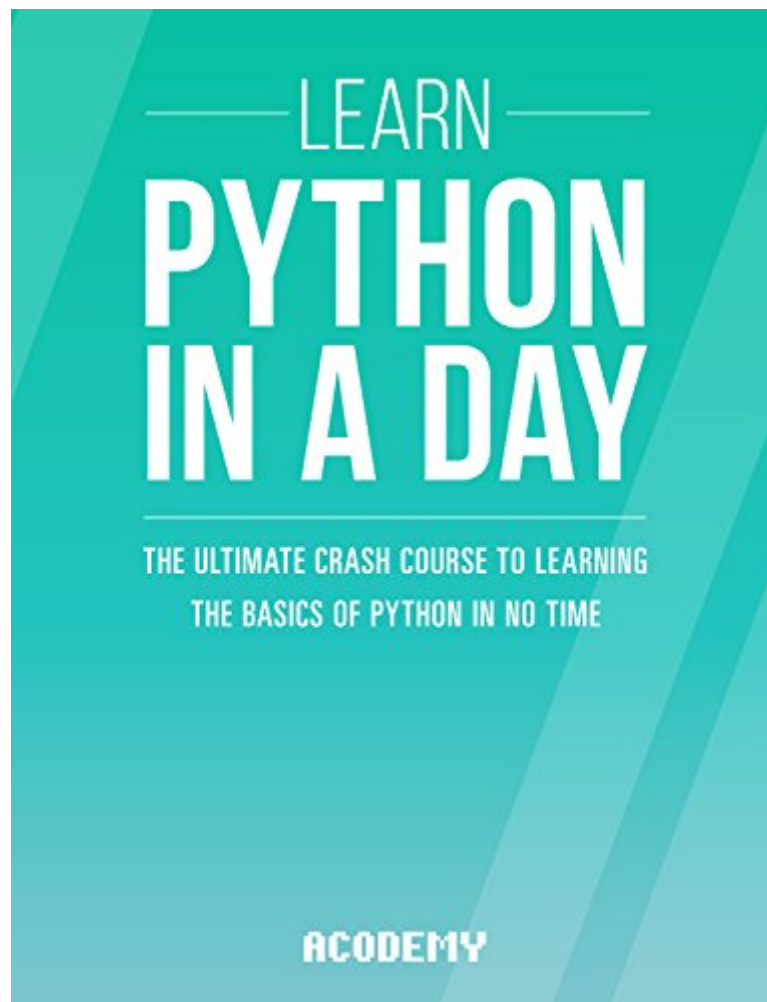# Python: Learn Python In A DAY! – The Ultimate Crash Course To Learning The Basics Of Python In No Time (Python, Python Course, Python Development, Python Books, Python For Beginners)

Synopsis

PythonAre You Ready To Learn Python Programming?Welcome and have fun with Python!Today only, get this Kindle Book for just $2.99. Regularly priced at $5.99. Read on your PC, Mac, smart phone, tablet or Kindle device.Learning a programming language is not an easy work if you don't have the RIGHT system. It requires time, money and desire. You must search an academy or a teacher, achieve coordination with them, or worse, adapt your own time to their class times. You also have to pay the high fees, month to month, and what is even more annoying is this: you will probably have to go to a special place in order to practice the new programming language! You see, when it comes to learning a new programming language we are ALL in the same game, and yet most poeple don't realize it. I made this crash course for a reasonâ | I made this course to give YOU a solution. This crash course about Python programming is not only going to teach you the basics of Python in a didactic way, furthermore, you will learn Python language WHEN you want, and more important, WHERE you want (It could even be at your home!)I made this crash course to show you HOW you can learn Python FASTER than you ever thought possible. I will teach YOU step by step the Python Language extremely quickly. I will TAKE you through a step by step guide where you simply can't get lost!This course-book will allow you to practice, learn and deepen your knowledge of Python as a new programming language in an entertaining, interactive, autonomous and flexible course.Stop procrastinating and start NOW! Learning the Python Language is something that is a really worth investing time. To order your copy, click the BUY button and download it right now!End-of-Chapter Exercises "Tell me and i'll forget. Show me and i may remember. Involve me and i learn". Because we know that: each Python chapter comes with an end-of-chapter exercise where you get to practice the different Python properties covered in the chapter. If you are determined to learn no one can stop you.Here Is A Preview Of What You'll Learn When You Download You Copy Today:What is Python and why learn it?InstallationVariables and DatatypesBasic OperatorsSequencesWorking with listsWorking with stringsSetsDictionariesConditionalsLoopsCustom FunctionsClassesModules and PackagesFile HandlingAdvanced FunctionalitiesExercises and solutionsMuch, much more!Download your copy today!The contents of this book are easily worth over $5,99, but for a limited time you can download "Python: Learn Python In A DAY!" for a special discounted price of only $2.99To order your copy, click the BUY button and download it right now!Acodemy.Â© 2015 All Rights ReservedPython: Learn Python In A DAY! - The Ultimate Crash Course to Learning the Basics of Python In No Time-------Tags: Python, Python course, Python book, Python programming language, Python book-course, Python Programming, Python for Beginners

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Customer Reviews

While this is full of typographical errors, it's a quick, inexpensive read and a good overview for beginners. If you're looking for something more in-depth, you'll want to move on to the next book in your search results.

This book has good examples and explanations and is really suitable for beginners like me. All in all, it was an easy read and covered most of the topics required in my course. The book is well written and makes it easy to understand the initial basics of Python. However, you have to realize you're not going to learn Python in one day. This could easily be book one in a series. But it is a good starting point.

This is a very comprehensive and well organized step by step guide book for learning Python. All I can say is that it is really easy to learn and understand for a beginner like me. Each chapter is discussed in great detail and with a lot of learning tips. At the end of each chapter, there are summary to recap what is being taught and also exercises with solutions provided to guide you

along.and I actually took a few days to go through the book and the exercises at my convenient time and pace. I highly recommend this book to anyone who wants to learn Python.

Great book and easy to follow. Learn Python in a day teaches this high-level programming language in a simple way. Since the very first lesson, you'll write your first code.This language is currently one of the most popular due to the versatile that results. If you, like me are thinking in begin programming, Python is a good language to start and "Learn Python in a Day" makes this process easier.It's a very well written book with clear information and easy exercises.

I can definitely say that I've learned so much from this book. Python is so easy to understand and to learn from this short course. It has the graphical presentations that you can actually see how it works as a program. You will learn how to install the program and what to do the first time. There are exercises to let you learn the step by step procedures to the parts and basics of Python. And the summaries of every chapter are so helpful too. It explains everything clear and precise. This is amazing!

Easy set-up. I wanted to leave a review to mention how this book provided a extremely easy to read way of presenting the information. Step by step procedures. Literally walks you through all you need to know. There are quizzes instead to help you assess your intake of the info. Loved the chapter on advanced functionality. I'm kinda new to this, but this book really helped simplify the process.

Jumps you right into the basics. However the book was poorly edited. Tables have the headers on one page and partial data on another page. poor grammar. Book boarders on a 2 star review. Not a useful reference.

Python is a coding language that can be used on a number of platforms on the web. It's relatively easy to learn and awesome. If your thinking of learning a new web based language definitely check this book out to see if Python is a good fit for you.

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