

Python For Beginners A Smarter And Faster Way To Learn Python In One Day Includes Hands On Project

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Python: For Beginners: A Smarter and Faster Way to Learn Python in One Day (includes Hands-On Project) Paperback – May 9, 2018 by Elite Tech Academy (Author) 3.3 out of 5 stars 7 ratings

Python: For Beginners: A Smarter and Faster Way to Learn ____

Python for Beginners: A Smarter Way to Learn Python in 5 Days and Remember it Longer. With Easy Step by Step Guidance and Hands on Examples. (Python Crash Course-Programming for Beginners) - Kindle edition by Brooks, Arthur T. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading Python for Beginners ...

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Python for Beginners: A Smarter Way to Learn Python in 5 ____

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Amazon.com: Python: For Beginners: A Smarter and Faster ____

The Python Programming Language. You will learn the most concise methods to get you coding on day one-the smart way. Python for Beginners. Beginner friendly hands on examples of practical and usable projects. The most useful Python examples.

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Python for Beginners: A Step by Step Crash Course to Learn Smarter the Fundamental Elements of Python Programming, Machine Learning, Data Science and Tools, Tips and Tricks of This Coding Language - Kindle edition by Knox, Jason. Download it once and read it on your Kindle device, PC, phones or tablets.

Python for Beginners: A Step by Step Crash Course to Learn ____

Fortunately an experienced programmer in any programming language (whatever it may be) can pick up Python very quickly. It's also easy for beginners to use and learn, so jump in!

Python For Beginners | Python.org

Sure. The Python official documentation is available in HTML and probably in pdf. The Django framework official documentation also is available in HTML, pdf and epub. The NetworkX (a Python library for working with graphs) documentation is availabl...

Are there any free PDF books to learn python? - Quora

Python uses simpler syntax and grammar that makes it easy to understand, even for a beginner with only a base-level of understanding. Something you should familiarize yourself with that will undoubtedly come up is the “ Zen of Python ,” a set of 19 design philosophies that Python is centered around.

A Python Tutorial For Beginners: How To Get Started

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Python Tutorial for Beginners [Full Course] 2019

With Python, you can discover how to bridge web development and data analytics. Python's widespread adoption is due to its large standard library, easy readability, and support of multiple paradigms such as functional, procedural and object-oriented programming styles. Python modules interact with a variety of databases, making it an excellent choice for large-scale data analysis.The Python programming language is often the best choice for introductory courses in data science and machine ...

Top Python Courses - Learn Python Online | Coursera

2020 Concise Python for Beginners: Learn by Doing. Learn Python coding from A to Z for Data Science and other fields in a fun and easy way through Real World Projects. Rating: 4.7 out of 5. 4.7 (198 ratings) 16,523 students. Created by Wahjib Bukhari, Institute of Human Excellence. Last updated 10/2020. English.

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PYTHON FOR BEGINNERS: How to Learn Python in One Day, Quickly and Easily., ISBN 1801188599, ISBN-13 9781801188593, Like New Used, Free shipping in the US ... Python: For Beginners: A Smarter and Faster Way to Learn Python in One Day (I... \$14.55. Free shipping . Learn Python in One Day and Learn It Well by Jamie Chan. \$4.99.

PYTHON FOR BEGINNERS: How to Learn Python in One Day ____

Python is a widely-used programming language with an easy, beginner-friendly syntax (arrangement of words, phrases, in sentences). Due to its wide adoption, it has a huge community, giving access to libraries, frameworks, and tools to help users get started!

I designed a learning system for myself that quadrupled my aptitude for learning computer languages. It worked so well for me that I've used it to teach coding to grandmothers, cab drivers, musicians, and 50,000 other newbies. Washington University research shows that a key teaching method I use--interactive recall practice--improves learning performance 400 percent. Computer languages are not inherently hard to understand, even for non-techies. Remembering is the problem. Research shows that you will remember everything if you're repeatedly asked to recall it. That's the beauty of flash cards. But technology offers an even better way to make information stick. With my book you get almost a thousand interactive exercises--they're free online--that embed the whole book in your memory. Algorithms check your work to make sure you know what you think you know. When you stumble, you do the exercise again. You keep trying until you know the chapter cold. The exercises keep you engaged, give you extra practice where you're shaky, and prepare you for each next step. Every lesson is built on top of a solid foundation that you and I have carefully constructed. Each individual step is small. But all the little steps add up to real knowledge--knowledge that you retain. You don't need to be a computer genius to learn Python. You just need to be smart about how you learn it.--Amazon.com description.

Impactical Python Projects is a collection of fun and educational projects designed to entertain programmers while enhancing their Python skills. It picks up where the complete beginner books leave off, expanding on existing concepts and introducing new tools that you'll use every day. And to keep things interesting, each project includes a zany twist featuring historical incidents, pop culture references, and literary allusions. You'll flex your problem-solving skills and employ Python's many useful libraries to do things like: - Help James Bond crack a high-tech safe with a hill-climbing algorithm - Write haiku poems using Markov Chain Analysis - Use genetic algorithms to breed a race of gigantic rats - Crack the world's most successful military cipher using cryptanalysis - Derive the anagram, "I am Lord Voldemort" using linguistic sieves - Plan your parents' secure retirement with Monte Carlo simulation - Save the sorceress Zatanna from a stabby death using palindrams - Model the Milky Way and calculate our odds of detecting alien civilizations - Help the world's smartest woman win the Monty Hall problem argument - Reveal Jupiter's Great Red Spot using optical stacking - Save the head of Mary, Queen of Scots with steganography - Foil corporate security with invisible electronic ink Simulate volcanoes, map Mars, and more, all while gaining valuable experience using free modules like Tkinter, matplotlib, profiles, Plyint, Pygame, Pillow, and Python-Dox. Whether you're looking to pick up some new Python skills or just need a pick-me-up, you'll find endless educational, geeky fun with Impactical Python Projects.

JavaScript was written to give readers an accurate, concise examination of JavaScript objects and their supporting nuances, such as complex values, primitive values, scope, inheritance, the head object, and more. If you're an intermediate JavaScript developer and want to solidify your understanding of the language, or if you've only used JavaScript beneath the mantle of libraries such as jQuery or Prototype, this is the book for you. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & business.

Do you want a python programming book that prepares you for the real world in just 7 days? If YES then you are in the right place. Why? Because this is the only book that comes with Real World Examples (helps you grasp any concept right away), Interactive Codes (thoroughly tested and proofread by a team), Project Ideas (inspires you to take action) and Exercises alongwith their Solutions (apply the knowledge right away and make things stick). This book also has the Tricky Questions (prepare you for the job interview), the Expert Tips and Tricks (will make you stand out from the crowd) and a Special Surprise at the end of chapter 8 (helps you get into the real world !) This makes this book a Perfect Choice for anyone who doesn't know programming, hate reading big lengthy books or respect accurate knowledge with zero confusing concepts. This book has all the essential Python knowledge without Any Bogs or Out-of-date Information. Remember you can never compare a well-structured (paid) book with free online resources like Youtube Channels, Discussion Forums and other online courses (mostly out-dated). We guarantee that this book will enable you to impress your friends with your Python skills, to feel confident when talking about Python even with an experienced programmer, and to share your experiences and tips with the Python community. And we wish you best of luck for your Python life. Now click the BUY NOW button at the top of this page and start enjoying your Python life.

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BONUS: Buy a paperback copy of this book today and the Kindle version will be available to you Absolutely FREE (Only For Amazon US Customers). If You Want To Learn Python Programming In As Little As 5 Days - Even If You Have No Technical Skills Whatever, Read On... How many times have you thought about learning how to code but got discouraged because you had no technical background, didn't have the time to learn, or you just didn't think you were smart enough? Well, we have good news for you. You Don't Need An Expensive Computer Science Degree, A 500 Page Textbook or A Genius Mind To Learn The Basics Of Python Programming! Amazon bestselling author, James Tudor, provides a concise, step-by-step guide to Python programming for beginners. A lot of examples, illustrations, end of chapter summary and practice exercises (with solutions) are provided to help the reader learn faster, remember longer and develop a thorough understanding of key concepts. In This Book, you'll discover: A concise. Simple. Newby friendly style of teaching that lends itself well to beginners Chapters that have been sliced into bite-size chunks to give you the information you need (at that point in time) so you're not overwhelmed. Lots of simple, step-by-step examples and illustrations are used to emphasis key concepts and help improve your understanding Each practice exercise builds on concepts discussed in previous chapters so your learning is reinforced as you progress. Topics are carefully selected to give you a broad exposure to Python, while not overwhelming you with too much (potentially unnecessary) information. An end of chapter summary is presented to give you key take aways that help you solidify your understanding PLUS, BONUS MATERIALS: The first few pages of this book will show you how to download an answer booklet that summarizes all the solution to the practice exercises presented in this book. You no longer have to waste your time and money trying to learn Python from expensive online courses, college degrees or unnecessarily long textbooks that leave you thousands of dollars in debt, more confused and frustrated. If you're ready to learn the basics of python programming 5 days from TODAY, grab a copy of this book today! Scroll to the top of the page and click the "BUY NOW" button!

Do you want to stop worrying about writing your own codes to create a strong program? Are you feeling overwhelmed about spending hours over a book and just getting confused again and again? If you want to learn the easiest way to deal with Python programming language, then keep reading... Every day, lots of programmers ask themselves how they can learn to understand coding and programming in a better way. This guidebook is going to look at the Python coding language and to all the things that you are able to do with this along the way. I will explain all the technical basics starting from procedural programming, using functions, to object-oriented programming including features such as single and multiple inheritances, operator overloading and much more. In this book, you will learn: - Indentation - Procedural programming - Variables, Strings, Numbers, Logical Operators - Tuple, List, Set, Dictionary - Conditional Instructions - Functions in Python - Object-Oriented Programming - Objects, Classes - And Much more... This is a beginner's guide so I am going to cover all the basics you need to get started with Python programming. If you are already experienced in Python coding this guidebook will help you to review all the basics in a best and specific technical way! Python is widely seen by industry experts as a great first programming language when learning to code. There are a variety of jobs that one can get focusing exclusively on Python development. Do you want to be a part of the Python programmers community? If so, get started today scroll to the top, and click "BUY NOW"

Build real-world Artificial Intelligence applications with Python to intelligently interact with the world around you About This Book Step into the amazing world of intelligent apps using this comprehensive guide Enter the world of Artificial Intelligence, explore it, and create your own applications Work through simple yet insightful examples that will get you up and running with Artificial Intelligence in no time Who This Book Is For This book is for Python developers who want to build real-world Artificial Intelligence applications. This book is friendly to Python beginners, but being familiar with Python would be useful to play around with the code. It will also be useful for experienced Python programmers who are looking to use Artificial Intelligence techniques in their existing technology stacks. What You Will Learn Realize different classification and regression techniques Understand the concept of clustering and how to use it to automatically segment data See how to build an intelligent recommender system Understand logic programming and how to use it Build automatic speech recognition systems Understand the basics of heuristic search and genetic programming Develop games using Artificial Intelligence Learn how reinforcement learning works Discover how to build intelligent applications centered on images, text, and time series data See how to use deep learning algorithms and build applications based on it In Detail Artificial Intelligence is becoming increasingly relevant in the modern world where everything is driven by technology and data. It is used extensively across many fields such as search engines, image recognition, robotics, finance, and so on. We will explore various real-world scenarios in this book and you'll learn about various algorithms that can be used to build Artificial Intelligence applications. During the course of this book, you will find out how to make informed decisions about what algorithms to use in a given context. Starting from the basics of Artificial Intelligence, you will learn how to develop various building blocks using different data mining techniques. You will see how to implement different algorithms to get the best possible results, and will understand how to apply them to real-world scenarios. If you want to add an intelligence layer to any application that's based on images, text, stock market, or some other form of data, this exciting book on Artificial Intelligence will definitely be your guide! Style and approach This highly practical book will show you how to implement Artificial Intelligence. The book provides multiple examples enabling you to create smart applications to meet the needs of your organization. In every chapter, we explain an algorithm, implement it, and then build a smart application.

Have you always wanted to learn Python programming but are afraid it'll be too difficult for you? I can totally relate to that since I was at an inflection point in my career when I decided to learn Python. Looking back, I have no idea what gave me the courage to learn programming at that stage in my life but whatever it was, I couldn't be any happier today. This is the book I wish I had when I started my journey from complete programming novice to professional software engineer. Whether your goal is to become an entrepreneur, a software engineer or you would like to use your programming skills in another profession, I can tell you this - This book is for you This is my step-by-step manual that will literally take you through every essential process of mastering the python language. ***Bonus Included Inside*** Download your FREE Python Cheat sheet: Here's What You'll Discover: The TOP 3 reasons why you should learn Python today Confused about which version of Python you should use? My recommendation on why you should use THIS specific Python version. Ever wondered how to install Python across multiple Operating Systems? I will give you step by step instructions for Mac OS X, Windows as well as Linux. I will walk you through how to install and use the Python Interpreter, IDLE and Shell. Hands-on Exercise: Create and run your First Python program! In-depth description regarding Python Variables and Operators that no other book goes into. Two Critical Python properties that every programmer should become familiar with Need tools for debugging your Program? Worry no more. We will go over the TOP 4 tools. Say hello to "Strings". I will teach you the most commonly used String handling and manipulation tools. Tuples? Lists? How are Tuples different from Lists? Where and how should we use them?I know this is confusing but we have a complete section on Container Objects that will answer all your questions! How can we leave out Dictionaries? I will teach you the FIVE Critical rules you should follow when using dictionaries. Learn all about Conditionals and Loops The 2 reasons why you should master Functions. Are you ready for the next level? Let's talk about Classes and Methods and how to use them. How do we handle Exceptions? I will teach you 2 functions that will help with this. We will go over File Operations as well as Packages and Libraries. And much more!! Finally, as Linus Torvalds says, "Talk is Cheap, Show me the Code!" Everything leads to a Complete Hands-On Python Program! I will hold you by hand and walk you through every step of creating this program. This program will use all the Python concepts we went over throughout the book. So What Are You Waiting For? The opportunity is there. Will you take it? Click the BUY button now to start learning Python today. Tags: ----- Python, Python3, learn python, learn python3, python crash course, python for beginners, python machine learning, deep learning, python for data analysis, python tricks, python programming for beginners, python cookbook, object-oriented python, python book, python language, python examples, python tutorials, python programming language, python coding, python programming, Python for Dummies

Teach Your Kids to Code is a parent's and teacher's guide to teaching kids basic programming and problem solving using Python, the powerful language used in college courses and by tech companies like Google and IBM. Step-by-step explanations will have kids learning computational thinking right away, while visual and game-oriented examples hold their attention. Friendly introductions to fundamental programming concepts such as variables, loops, and functions will help even the youngest programmers build the skills they need to make their own cool games and applications. Whether you've been coding for years or have never programmed anything at all, Teach Your Kids to Code will help you show your young programmer how to -Explore geometry by drawing colorful shapes with Turtle graphics -Write programs to encode and decode messages, play Rock-Paper-Scissors, and calculate how tall someone is in Ping-Pong balls -Create fun, playable games like War, Yahtzee, and Pong -Add interactivity, animation, and sound to their apps Teach Your Kids to Code is the perfect companion to any introductory programming class or after-school meet-up, or simply your educational efforts at home. Spend some fun, productive afternoons at the computer with your kids-you can all learn something!

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