Python Programs

John Brown

The Big Book of Small Python Projects Al Sweigart,2021-06-25 Best-selling author Al Sweigart shows you how to easily build over 80 fun programs with minimal code and maximum creativity. If you've mastered basic Python syntax and you're ready to start writing programs, you'll find The Big Book of Small Python Projects both enlightening and fun. This collection of 81 Python projects will have you making digital art, games, animations, counting pro- grams, and more right away. Once you see how the code works, you'll practice re-creating the programs and experiment by adding your own custom touches. These simple, text-based programs are 256 lines of code or less. And whether it's a vintage screensaver, a snail-racing game, a clickbait headline generator, or animated strands of DNA, each project is designed to be self-contained so you can easily share it online. You'll create: • Hangman, Blackjack, and other games to play against your friends or the computer • Simulations of a forest fire, a million dice rolls, and a Japanese abacus • Animations like a virtual fish tank, a rotating cube, and a bouncing DVD logo screensaver • A first-person 3D maze game • Encryption programs that use ciphers like ROT13 and Vigenère to conceal text If you're tired of standard step-by-step tutorials, you'll love the learn-by-doing approach of The Big Book of Small Python Projects. It's proof that good things come in small programs!

Automate the Boring Stuff with Python Albert Sweigart,2020

Advanced Python Programming Quan Nguyen,2022-03-25 Write fast, robust, and highly reusable applications using Python's internal optimization, state-of-the-art performance-benchmarking tools, and cutting-edge libraries Key FeaturesBenchmark, profile, and accelerate Python programs using optimization toolsScale applications to multiple processors with concurrent programmingMake applications robust and reusable using effective design patternsBook Description Python's powerful capabilities for implementing robust and efficient programs make it one of the most sought-after programming languages. In this book, you'll explore the tools that allow you to improve performance and take your Python programs to the next level. This book starts by examining the built-in as well as external libraries that streamline tasks in the development cycle, such as benchmarking, profiling, and optimizing. You'll then get to grips with using specialized tools such as dedicated libraries and compilers to increase your performance at number-crunching tasks, including training machine learning models. The book covers concurrency, a major solution to making programs more efficient and scalable, and various concurrent programming techniques such as multithreading, multiprocessing, and asynchronous programming. You'll also understand the common problems that cause undesirable behavior in concurrent programs. Finally, you'll work with a wide range of design patterns, including creational, structural, and behavioral patterns that enable you to tackle complex design and architecture challenges, making your programs more robust and maintainable. By the end of the book, you'll be exposed to a wide range of advanced functionalities in Python and be equipped with the practical knowledge needed to apply them to your use cases. What you will learnWrite efficient numerical code with NumPy, pandas, and XarrayUse Cython and Numba to achieve native performanceFind bottlenecks in your Python code using profilersOptimize your machine learning models with JAXImplement multithreaded, multiprocessing, and asynchronous programsSolve common problems in concurrent programming, such as deadlocksTackle architecture challenges with design patternsWho this book is for This book is for intermediate to experienced Python programmers who are looking to scale up their applications in a systematic and robust manner. Programmers from a range of backgrounds will find this book useful, including software engineers, scientific programmers, and software architects.

Python Charlie Masterson,2017-02-22 Python Best Seller: 2 Books In 1! For a limited time only, get to own this Amazon top seller for just $24.00! Regularly priced at $30.76. Own this Best-Selling Python Computer Programming Bundle that contains: Book 1 - Python: Beginner's Guide to Programming Code with Python Book 2 - Python: Best Practices to Programming Code with Python Learn Python programming today and begin your path towards Python programming mastery! Save time and money by learning the basic essentials of Python AND how to write better and more

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LEARN PYTHON WITH 200 PROGRAMS VAISHALI B BHAGAT,2020-07-02 The main aim of this book is to provide easiest approach to understand and develop programming skills.This book is for the novice,students having programming background,teachers and professionals.This book contains 240 and more practical examples.The sample programs are meant to be both simple and educational.Whenever necessary,pictorial practical implementation of source code are included to improve clarity and facilitate better understanding.Code with comments are given in the book to elaborate how various lines of code work.The three programming projects in book will give insight on how to integrate the various features of Python programming in real life problems.All programs in this book were written and tested successfully while running Python version 3.3. Version 3.4.This book aims to help you learn this wonderful language and show how to get things done quickly and painlessly.

The Python Programming Language Bradley N. Miller,David L. Ranum,2007 An excellent supplement to Computer Science Illuminated, as well as a superb primer, Computer Science: The Python Programming Language offers a clear introduction to this user-friendly language. This overview describes the fundamentals of the interactive Python environment, the structure of Python programs, how Python supports object-oriented programming, and much more. Beginning programmers will be relieved that this modern programming language is not only easy to learn but easy to use as well!

Python in Practice Mark Summerfield,2013 Winner of the 2014 Jolt Award for Best Book "Whether you are an experienced programmer or are starting your career, Python in Practice is full of valuable advice and example to help you improve your craft by thinking about problems from different

perspectives, introducing tools, and detailing techniques to create more effective solutions." —Doug Hellmann, Senior Developer, DreamHost If you're an experienced Python programmer, Python in Practice will help you improve the quality, reliability, speed, maintainability, and usability of all your Python programs. Mark Summerfield focuses on four key themes: design patterns for coding elegance, faster processing through concurrency and compiled Python (Cython), high-level networking, and graphics. He identifies well-proven design patterns that are useful in Python, illuminates them with expert-quality code, and explains why some object-oriented design patterns are irrelevant to Python. He also explodes several counterproductive myths about Python programming—showing, for example, how Python can take full advantage of multicore hardware. All examples, including three complete case studies, have been tested with Python 3.3 (and, where possible, Python 3.2 and 3.1) and crafted to maintain compatibility with future Python 3.x versions. All code has been tested on Linux, and most code has also been tested on OS X and Windows. All code may be downloaded at www.qtrac.eu/pipbook.html. Coverage includes Leveraging Python's most effective creational, structural, and behavioral design patterns Supporting concurrency with Python's multiprocessing, threading, and concurrent.futures modules Avoiding concurrency problems using thread-safe queues and futures rather than fragile locks Simplifying networking with high-level modules, including xmlrpclib and RPyC Accelerating Python code with Cython, C-based Python modules, profiling, and other techniques Creating modern-looking GUI applications with Tkinter Leveraging today's powerful graphics hardware via the OpenGL API using pyglet and PyOpenGL

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time. The second best thing about learning how to program in Python is the advantage you'll have when you start learning other programming languages-after you master Python, learning different programming languages will be a piece of cake. If you want to conquer the Python programming language in no time, all you have to do is take these guides in your hands and follow the step-by-step instructions. Get Your Copy Now!

Python Programming John M. Zelle,2004 This book is suitable for use in a university-level first course in computing (CS1), as well as the increasingly popular course known as CS0. It is difficult for many students to master basic concepts in computer science and programming. A large portion of the confusion can be blamed on the complexity of the tools and materials that are traditionally used to teach CS1 and CS2. This textbook was written with a single overarching goal: to present the core concepts of computer science as simply as possible without being simplistic.

Python Cyberpunk University,2017-01-17 LIMITED TIME OFFER: Python eBook: $4.99 NOW $2.99! Python Paperback: $24.23 NOW $14.23! Learn How To Program With Python In Only 12 Hours! What if you could automate your life to make it much easier? How about, building your own API's, messaging bots or create an automated coffee machine to make you coffee at the right time with the perfect temperature. Sounds good? This is just a fraction of what you could do with Python and we would love to show you how in just 12 Hours! Bullsh*t you say? Here at Cyberpunk University, we believe that we have the ability to learn Python to anybody within 12 hours. We know how quite tricky it is to learn and be a master of any programming language. Our team is comprised of professionals who have been in the industry of information technology for decades and our experience made us able to create information products such as this step-by-step guide. We took out all the bullsh*t and tell you what to do, and more important, HOW TO DO IT! What will you find in this book: - How to setup the programming language of the future - How to run Hello World the RIGHTWAY - How to use all the different data types in Python - Exercises at the end of each chapter to help you master Python - How to handle errors and exceptions when writing a program - How you can test your programs - BONUS: Compilation of valuable links and tutorials to further develop your python skills - BONUS: The FREE Cyberpunk Python Whizz Kit including, a Python Cheat sheet and 50+ Free Python exercises you can use however you want. Buy This Book NOW To Learn How To Program With Python in Only 12 Hours! Pick up your copy today by clicking the BUY NOW button at the top of this page!

Learn to Code by Solving Problems Daniel Zingaro,2021-06-29 Learn to Code by Solving Problems is a practical introduction to programming using Python. It uses coding-competition challenges to teach you the mechanics of coding and how to think like a savvy programmer. Computers are capable of solving almost any problem when given the right instructions. That's where programming comes in. This beginner's book will have you writing Python programs right away. You'll solve interesting problems drawn from real coding competitions and build your programming skills as you go. Every chapter presents problems from coding challenge websites, where online judges test your solutions and provide targeted feedback. As you practice using core Python features, functions, and techniques, you'll develop a clear understanding of data structures, algorithms, and other programming basics. Bonus exercises invite you to explore new concepts on your own, and multiple-choice questions encourage you to think about how each piece of code works. You'll learn how to: Run Python code, work with strings, and use variables Write programs that make decisions Make code more efficient with while and for loops Use Python sets, lists, and dictionaries to organize, sort, and search data Design programs using functions and top-down design Create complete-search algorithms and use Big O notation to design more efficient code By the end of the book, you'll not only be proficient in Python, but you'll also understand how to think through problems and tackle them with code. Programming languages come and go, but this book gives you the lasting foundation you need to start thinking like a programmer.

CODING and PROGRAMMING John Brown,2021-04-12 55 % discount for bookstores ! Now At $37.99 instead of $ 58.88 $ Your customers will never stop reading this guide !!! PYTHON PROGRAMMING This book presented the execution model of Python (how Python runs your projects) and

investigated some normal minor departure from that model (without a moment to spare compilers and such). Despite the fact that you don't actually have to grasp Python internals to compose Python contents, a passing associate with this present book's subjects will assist you with understanding your projects run once you begin coding them. In the following part, you'll start really running some code of your own. To start with, however, here's the standard section test. We've likewise taken a gander at basic approaches to dispatch Python programs: by running code composed intuitively, and by running code put away in records with framework order lines, record symbol clicks, module imports, executive calls, and IDE GUIs like IDLE. We've covered a great deal of down to earth startup domain here. This current book's objective was to furnish you with enough data to empower you to begin thinking of some code, which you'll do in the following piece of the book. There, we will begin investigating the Python language itself, starting with its center information types. To start with, however, take the standard part test to practice what you've realized here. Since this is the last section in this piece of the book, it's followed with a bunch of more complete activities that test your authority of this whole part's themes. For assist with the last arrangement of issues, or only for a boost, make certain to go to Appendix B after you've checked the activities out. Your customers will never stop reading this guide !!! C++ for beginners Do you need a capable and dedicated programming language that can cope with your requirements? The Ultimate Beginners Guide to Learn C++ Programming Step-by-Step, you have clear and concise information that will provide advantages such as: - How to set up a C++ development environment - The principles of programming that will get you started - Power of C++: operations, switches, loops and decision making - Getting started: syntax, data types, and variables - How to create custom functions in C++ - The best practices for coding Buy it Now and let your customers get addicted to this amazing book !!

Python Programming John Brown,2021-04-12 55 % discount for bookstores ! Now At $24.99 instead of $ 38.73 $ Your customers will never stop reading this guide !!! PYTHON PROGRAMMING This book presented the execution model of Python (how Python runs your projects) and investigated some normal minor departure from that model (without a moment to spare compilers and such). Despite the fact that you don't actually have to grasp Python internals to compose Python contents, a passing associate with this present book's subjects will assist you with understanding your projects run once you begin coding them. In the following part, you'll start really running some code of your own. To start with, however, here's the standard section test. We've likewise taken a gander at basic approaches to dispatch Python programs: by running code composed intuitively, and by running code put away in records with framework order lines, record symbol clicks, module imports, executive calls, and IDE GUIs like IDLE. We've covered a great deal of down to earth startup domain here. This current book's objective was to furnish you with enough data to empower you to begin thinking of some code, which you'll do in the following piece of the book. There, we will begin investigating the Python language itself, starting with its center information types. To start with, however, take the standard part test to practice what you've realized here. Since this is the last section in this piece of the book, it's followed with a bunch of more complete activities that test your authority of this whole part's themes. For assist with the last arrangement of issues, or only for a boost, make certain to go to Appendix B after you've checked the activities out. Buy it Now and let your customers get addicted to this amazing book !!

Python: Journey from Novice to Expert Fabrizio Romano,Dusty Phillips,Rick van Hattem,2016-08-31 Learn core concepts of Python and unleash its power to script highest quality Python programs About This Book Develop a strong set of programming skills with Pyhton that you will be able to express in any situation, on every platform, thanks to Python's portability Stop writing scripts and start architecting programs by applying object-oriented programming techniques in Python Learn the trickier aspects of Python and put it in a structured context for deeper understanding of the language Who This Book Is For This course is meant for programmers who wants to learn Python programming from a basic to an expert level. The course is mostly self-contained and introduces Python programming to a new reader and can help him become an expert in this trade. What You Will

Learn Get Python up and running on Windows, Mac, and Linux in no time Grasp the fundamental concepts of coding, along with the basics of data structures and control flow Understand when to use the functional or the object-oriented programming approach Extend class functionality using inheritance Exploit object-oriented programming in key Python technologies, such as Kivy and Django Understand how and when to use the functional programming paradigm Use the multiprocessing library, not just locally but also across multiple machines In Detail Python is a dynamic and powerful programming language, having its application in a wide range of domains. It has an easy-to-use, simple syntax, and a powerful library, which includes hundreds of modules to provide routines for a wide range of applications, thus making it a popular language among programing enthusiasts.This course will take you on a journey from basic programming practices to high-end tools and techniques giving you an edge over your peers. It follows an interesting learning path, divided into three modules. As you complete each one, you'll have gained key skills and get ready for the material in the next module.The first module will begin with exploring all the essentials of Python programming in an easy-to-understand way. This will lay a good foundation for those who are interested in digging deeper. It has a practical and example-oriented approach through which both the introductory and the advanced topics are explained. Starting with the fundamentals of programming and Python, it ends by exploring topics, like GUIs, web apps, and data science.In the second module you will learn about object oriented programming techniques in Python. Starting with a detailed analysis of object-oriented technique and design, you will use the Python programming language to clearly grasp key concepts from the object-oriented paradigm. This module fully explains classes, data encapsulation, inheritance, polymorphism, abstraction, and exceptions with an emphasis on when you can use each principle to develop well-designed software.With a good foundation of Python you will move onto the third module which is a comprehensive tutorial covering advanced features of the Python language. Start by creating a project-specific environment using venv. This will introduce you to various Pythonic syntax and common pitfalls before moving onto functional features and advanced concepts, thereby gaining an expert level knowledge in programming and teaching how to script highest quality Python programs. Style and approach This course follows a theory-cum-practical approach having all the ingredients that will help you jump into the field of Python programming as a novice and grow-up as an expert. The aim is to create a smooth learning path that will teach you how to get started with Python and carry out expert-level programming techniques at the end of course.

Building Python Programs, Student Value Edition Stuart Reges,Marty Stepp,Allison Obourn,2019-02-18 NOTE: This loose-leaf, three-hole punched version of the textbook gives students the flexibility to take only what they need to class and add their own notes - all at an affordable price. For courses in Java programming. A layered, back-to-basics approach to Python programming The authors of the long successful title, Building Java Programs, bring their proven and class-tested, back-to-basics strategy to teaching Python programming for the first time in Building Python Programs . Their signature layered approach introduces programming fundamentals first, with new syntax and concepts added over multiple chapters. Object-oriented programming is discussed only after students have developed a basic understanding of Python programming. This newly published textfocuses on problem solving with an emphasis on algorithmic thinking and is appropriate for the two-semester sequence in introductory computer science.

Python Brain Teasers Miki Tebeka,2021-08-25 We geeks love puzzles and solving them. The Python programming language is a simple one, but like all other languages it has quirks. This book uses those quirks as teaching opportunities via 30 simple Python programs that challenge your understanding of Python. The teasers will help you avoid mistakes, see gaps in your knowledge, and become better at what you do. Use these teasers to impress your co-workers or just to pass the time in those boring meetings. Teasers are fun! At the beginning of each chapter I'll show you a short Python program and will ask you to guess the output. The possible answers can be: Syntax errorExceptionHangSome output (e.g. `[1 2 3]`) Here's how to approach the puzzles. Read through the code. Before moving on to the answer and the explanation, go ahead and guess the output. After guessing

the output, run the code and see the output yourself. Finally proceed to read the solution and the explanation. The puzzles are short enough to solve on a coffee break, so carry them with you, have fun, and share them with co-workers. People who make mistakes during the learning process learn better than people who don't. If you use this approach at work when fixing bugs, you'll find you enjoy bug hunting more and become a better developer after each bug you fix. Many of these puzzles are from the author's lessons learned (and others) of shipping bugs to production. He often uses the puzzles as quizzes during conferences and meetups, and they tend to create a buzz of excitement. What You Need: You need to know Python at some level and have experience programming with it.NOTE: The book uses Python version 3.8.2 to run the code; the output _could_ change in future versions.You will need a working Python environment, you can download it from python.org:https://www.python.org/downloads/.You will probably want a good IDE for python, two of the most popular ones are Visual Studio Code:https://code.visualstudio.com/ and PyCharm:https://www.jetbrains.com/pycharm/.

THE GUN RIGHTS WAR Mark Lutz,1996

Python for Software Design Allen B. Downey,2009-03-09 A no-nonsense introduction to software design using the Python programming language. Written for people with no programming experience, this book starts with the most basic concepts and gradually adds new material. Some of the ideas students find most challenging, like recursion and object-oriented programming, are divided into a sequence of smaller steps and introduced over the course of several chapters. The focus is on the programming process, with special emphasis on debugging. The book includes a wide range of exercises, from short examples to substantial projects, so that students have ample opportunity to practise each new concept. Exercise solutions and code examples are available from thinkpython.com, along with Swampy, a suite of Python programs that is used in some of the exercises.

Python for Developers Mohit Raj,2019-12-21 Master python programming language in easy steps DESCRIPTIONÊ It is said that learning Python is easy, but if a learner did not get the right path, then things can get complicated. This book is designed in such a way that you start from basics, followed by advance levels and then move on to some industry-related modules.Ê The initial chapters are written in a simple manner; some chapters are of advanceÊlevel. Start from the data structure of Python, such as string, list, tuple, and dictionary. The function and module chapter will let you know how to organize a large code. The built-in functions and modulesÊlike collections will give you greater flexibility to write efficient codes. The time chapter is very important when we deal with time-related things.ÊÊ The mid-chapter contains the advance chapters such as regular expressions, interactionÊwith OS, and multithreading. These chapters are helpful when we want to search the pattern, run the OS commands, and execute the program in parallel. The last chapters are specially designed from an industry point of view.ÊIn order to ensure a high quality of code, we use config-parser to avoid hard-coding and logger to log the events. In the multiprocessing and subprocess chapter, you will learn creation, execution, and communication between the processes.Ê KEY FEATURESÊÊ Start from basics of PythonÊ Control statement, loop structure, break, continue, and pass statementÊ Detailed description of Python data types: string, tuple, list, and dictionary with the help of example Organizing code using function, modules, and packages Saving text and complex data in text, pickle, and JSON files Learn the use of time and time zones Parallel execution with the help of threading, multiprocessing, and subprocessing Helpful modules for industry WHAT WILL YOU LEARNÊ Python for developers is created by taking beginner and intermediate programmers. The book starts from scratch and takes you to the advanced level. After learning advance levels, you will learn parallel programming using multithreading, multiprocessing, and sub-processing. The book will provide information on modules which will be helpful form industry perspective. The book also contains the question for the preparation of the interview. You will also learn the difference between Python 2.7 and Python 3.7. Some of the chapters include an advance part, which will give an in-depth knowledge of the chapters.Ê WHO THIS BOOK IS FORÊÊ This book is for whoever wants to learn Python and aspires to become a developer or work on projects. Beginners can read this book easily;

however, a little knowledge about the programming concepts would be helpful. Basic knowledge of computers would suffice. Table of Contents 1. Introduction to Python 2. Python Operators 3. Control statements and loop 4. Strings 5. List and tuple 6. Dictionary and sets 7. Functions 8. Modules 9. Exception handling 10. File handling 11. Collection 12. Random modules and built-in function 13. Time 14. Regular expression 15. Operating system interfaces 16. Class 17. Threads 18. Queue 19. Multiprocessing and Subprocess 20. Useful Modules

Clean Code in Python Mariano Anaya,2021-01-06 Tackle inefficiencies and errors the Pythonic way Key Features Enhance your coding skills using the new features introduced in Python 3.9 Implement the refactoring techniques and SOLID principles in Python Apply microservices to your legacy systems by implementing practical techniques Book Description Experienced professionals in every field face several instances of disorganization, poor readability, and testability due to unstructured code. With updated code and revised content aligned to the new features of Python 3.9, this second edition of Clean Code in Python will provide you with all the tools you need to overcome these obstacles and manage your projects successfully. The book begins by describing the basic elements of writing clean code and how it plays a key role in Python programming. You will learn about writing efficient and readable code using the Python standard library and best practices for software design. The book discusses object-oriented programming in Python and shows you how to use objects with descriptors and generators. It will also show you the design principles of software testing and how to resolve problems by implementing software design patterns in your code. In the concluding chapter, we break down a monolithic application into a microservices-based one starting from the code as the basis for a solid platform. By the end of this clean code book, you will be proficient in applying industry-approved coding practices to design clean, sustainable, and readable real-world Python code. What you will learn Set up a productive development environment by leveraging automatic tools Leverage the magic methods in Python to write better code, abstracting complexity away and encapsulating details Create advanced object-oriented designs using unique features of Python, such as descriptors Eliminate duplicated code by creating powerful abstractions using software engineering principles of object-oriented design Create Python-specific solutions using decorators and descriptors Refactor code effectively with the help of unit tests Build the foundations for solid architecture with a clean code base as its cornerstone Who this book is for This book is designed to benefit new as well as experienced programmers. It will appeal to team leads, software architects and senior software engineers who would like to write Pythonic code to save on costs and improve efficiency. The book assumes that you have a strong understanding of programming

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