

Starting Out With Python 2nd Edition Gaddis Series

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learn how to code while you write programs that effortlessly perform useful feats of automation the second edition of this international fan favorite includes a brand new chapter on input validation gmail and google sheets automations tips for updating csv files and more if you ve ever spent hours renaming files or updating spreadsheet cells you know how tedious tasks like these can be but what if you could have your computer do them for you automate the boring stuff with python 2nd edition teaches even the technically uninclined how to write programs that do in minutes what would take hours to do by hand no prior coding experience required this new fully revised edition of al sweigart s bestselling pythonic classic automate the boring stuff with python covers all the basics of python 3 while exploring its rich library of modules for performing specific tasks like scraping data off the filling out forms renaming files organizing folders sending email responses and merging splitting or encrypting pdfs there s also a brand new chapter on input validation tutorials on automating gmail and google sheets tips on automatically updating csv files and other recent feats of automations that improve your efficiency detailed step by step instructions walk you through each program allowing you to create useful tools as you build out your programming skills and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks boring tasks no longer have to take to get through and neither does learning python

put the fun back in python programming and build your skills as you create 3d simulations and graphics speech recognition machine learning systems iot devices and more the fully updated 2nd edition is here now with 5 brand new projects harness the power of python as you turn code into tangible creations with python playground a collection of 15 inventive projects that will expand your programming horizons spark your curiosity and elevate your coding skills go beyond the basics as you write programs to generate art and music simulate real world phenomena and interact with hardware all through the use of python and common libraries such as

numpy matplotlib and pillow as you work through the book's projects you will craft intricate spirograph like designs with parametric equations and the turtle module generate music by synthesizing plucked string sounds transform everyday images into ascii art photomosaics and eye popping autostereograms design engaging cellular automata and flocking simulations explore the realm of 3d graphics from basic shape rendering to visualizing mri scan data build a raspberry pi powered laser show that dances along with music new to this edition we've expanded your playground with five new projects you'll draw fractals bring conway's game of life into 3d space and use a raspberry pi and python to create a musical instrument an iot garden monitor and even a machine learning driven speech recognition system whether you're a seasoned professional or just getting started you'll find python playground to be a great way to learn experiment with and master this versatile programming language covers python 3.x

the best selling python book in the world with over 1 million copies sold a fast paced no nonsense updated guide to programming in python if you've been thinking about learning how to code or picking up python this internationally bestselling guide to the most popular programming language is your quickest easiest way to get started and go even if you have no experience whatsoever python crash course 2nd edition will have you writing programs solving problems building computer games and creating data visualizations in no time you'll begin with basic concepts like variables lists classes and loops with the help of fun skill strengthening exercises for every topic then move on to making interactive programs and best practices for testing your code later chapters put your new knowledge into play with three cool projects a 2d space invaders style arcade game a set of responsive data visualizations you'll build with python's handy libraries pygame matplotlib plotly django and a customized web app you can deploy online why wait any longer start your engine and code

this book teaches fundamental programming concepts using the powerful yet easy to learn python programming language python is a cross platform language used by organizations such as google and nasa designed for rapid application prototyping and development used by itself or with other languages python allows the developer to quickly and efficiently write programs without getting in the way this book provides the reader with basic programming ideas applicable to a wide range of tasks and can

be used with other languages after completing this book the reader should be able to quickly create simple to moderately complex programs and have a foundation for further study topics include core python language both versions 2 x and 3 x object oriented programming databases graphical user interfaces web programming and simple game development

a note to parents and fellow programmersmy motivation for writing this book comes from a gap i saw in today s literature for kids interested in learning to program i started programming when i was 9 years old in the basic language with a book similar to this one during the course of writing this i ve realized how a modern language like python has made programming far easier and versatile for a new generation of programmers python has a gentle learning curve while still being a serious language that is used by programmers professionally the current crop of programming books for kids that i ve seen fell into two categories first books that did not teach programming so much as game creation software or a dumbed down languages to make programming easy to the point that it is no longer programming or second they taught programming like a mathematics textbook all principles and concepts with little application given to the reader this book takes a different approach show the source code for games right up front and explain programming principles from the examples who is this book for programming isn t hard but it is hard to find learning materials that teach you to do interesting things with programming other computer books go over many topics that most newbie coders don t need this book will teach you how to program your own computer games you will learn a useful skill and have fun games to show for it this book is for complete beginners who wants to teach themselves computer programming even if they have no previous experience programming kids and teenagers who want to learn computer programming by creating games kids as young as 9 or 10 years old should be able to follow along adults and teachers who wish to teach others programming anyone young or old who wants to learn how to program by learning a professional programming language

an approachable hands on guide to understanding how computers work from low level circuits to high level code how computers really work is a hands on guide to the computing ecosystem everything from circuits to memory and clock signals machine

code programming languages operating systems and the internet but you won't just read about these concepts you'll test your knowledge with exercises and practice what you learn with 41 optional hands-on projects build digital circuits craft a guessing game convert decimal numbers to binary examine virtual memory usage run your own web server and more explore concepts like how to think like a software engineer as you use data to describe a real world concept use ohm's and kirchhoff's laws to analyze an electrical circuit think like a computer as you practice binary addition and execute a program in your mind step by step the book's projects will have you translate your learning into action as you learn how to use a multimeter to measure resistance current and voltage build a half adder to see how logical operations in hardware can be combined to perform useful functions write a program in assembly language then examine the resulting machine code learn to use a debugger disassemble code and hack a program to change its behavior without changing the source code use a port scanner to see which internet ports your computer has open run your own server and get a solid crash course on how the web works and since a picture is worth a thousand bytes chapters are filled with detailed diagrams and illustrations to help clarify technical complexities requirements the projects require a variety of hardware electronics projects need a breadboard power supply and various circuit components software projects are performed on a raspberry pi appendix b contains a complete list even if you skip the projects the book's major concepts are clearly presented in the main text

fully updated for python 3 the second edition of this worldwide bestseller over 100 000 copies sold explores the stealthier side of programming and brings you all new strategies for your hacking projects when it comes to creating powerful and effective hacking tools python is the language of choice for most security analysts in this second edition of the bestselling black hat python you'll explore the darker side of python's capabilities everything from writing network sniffers stealing email credentials and bruteforcing directories to crafting mutation fuzzers investigating virtual machines and creating stealthy trojans all of the code in this edition has been updated to python 3 x you'll also find new coverage of bit shifting code hygiene and offensive forensics with the volatility framework as well as expanded explanations of the python libraries ctypes struct lxml and BeautifulSoup and offensive hacking strategies like splitting bytes leveraging computer vision libraries and scraping

websites you'll even learn how to create a trojan command and control server using github detect sandboxing and automate common malware tasks like keylogging and screenshotting extend the burp suite web hacking tool escalate windows privileges with creative process control use offensive memory forensics tricks to retrieve password hashes and find vulnerabilities on a virtual machine abuse windows com automation exfiltrate data from a network undetected when it comes to offensive security you need to be able to create powerful tools on the fly learn how with black hat python

deep learning with python introduces the field of deep learning using the python language and the powerful keras library you'll learn directly from the creator of keras françois chollet building your understanding through intuitive explanations and practical examples updated from the original bestseller with over 50 new content this second edition includes new chapters cutting edge innovations and coverage of the very latest deep learning tools you'll explore challenging concepts and practice with applications in computer vision natural language processing and generative models by the time you finish you'll have the knowledge and hands on skills to apply deep learning in your own projects

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python in easy steps 2nd edition instructs you how to program in the powerful python language giving complete examples that illustrate each aspect with colorized source code python in easy steps 2nd edition begins by explaining how to install the free python interpreter so you can quickly begin to create your own executable programs by copying the book's examples it demonstrates all the python language basics before moving on to provide examples of object oriented programming oop and cgi scripting to handle web form data the book concludes by demonstrating how you can use your acquired knowledge to create and deploy graphical windowed applications python in easy steps 2nd edition makes no assumption you have previous knowledge of any programming language so it's ideal for the newcomer to computer programming it has an easy to follow style that will appeal to programmers moving from another programming language and to the student who is studying

python programming at school or college and to those seeking a career in computing who need a fundamental understanding of computer programming the python 3 x language is under active development so frequent new releases are made available as small improvements are added to the language and python in easy steps 2nd edition features the very latest versions of python at the time of publication python development is one of evolution rather than revolution so the examples provided in the book can be used in subsequent releases simply download the latest version of python then follow the easy steps python is the language used to program the raspberry pi covered by raspberry pi in easy steps and raspberry pi 3 in easy steps this second edition is updated to cover python 3 10

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