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Python Crash Course Nicholas Myers, 2025-11-10 Python Crash Course Python Programming for Absolute Beginners with Hands On Coding and Real Projects Python Crash Course is a practical and beginner friendly guide designed to help you master Python programming from the ground up Whether you're completely new to coding or looking to strengthen your foundational skills this book walks you step by step through Python's core concepts syntax and applications You'll not only learn how Python works but also build confidence through real world projects that bring theory to life By the end of the book you'll have the skills to write clean functional Python code automate tasks manipulate data and even develop small applications Each chapter is structured to teach through doing ensuring that you don't just read about Python but truly understand how to use it in everyday scenarios This book takes you on a hands on learning journey through the world of Python programming You'll begin with setting up your coding environment writing your first scripts and understanding Python's data types and structures Then you'll dive deeper into control flow loops functions and object oriented programming Practical exercises reinforce every concept and real world projects such as building a to do app a quiz program and a weather information fetcher help you apply what you learn immediately Unlike overly theoretical guides Python Crash Course focuses on clarity simplicity and practicality Each concept builds upon the last creating a smooth learning curve that helps you move from beginner to confident coder at your own pace

Key Features of This Book

- Step by step lessons that explain every concept clearly and simply
- Real working projects that demonstrate how Python is used in practical applications
- Coverage of core Python topics including data types loops functions and file handling
- Introductions to APIs JSON data and object oriented programming
- Debugging techniques and best coding practices for clean efficient programs
- Appendices with cheatsheets solutions and recommended learning resources

Target Audience This book is perfect for absolute beginners who want to learn programming from scratch using Python It's also ideal for students self learners and professionals switching to programming who prefer a project based hands on approach No prior coding experience is required just curiosity and the willingness to learn by doing If you've ever wanted to code but didn't know where to start Python Crash Course gives you the perfect roadmap Open your editor follow along and watch your skills grow as you build real Python projects Start your Python journey today and turn your coding curiosity into practical expertise

Python Playground Mahesh Venkitachalam, 2015-10-01 Python is a powerful programming language that's easy to learn and fun to play with But once you

ve gotten a handle on the basics what do you do next Python Playground is a collection of imaginative programming projects that will inspire you to use Python to make art and music build simulations of real world phenomena and interact with hardware like the Arduino and Raspberry Pi You ll learn to use common Python tools and libraries like numpy matplotlib and pygame to do things like Generate Spirograph like patterns using parametric equations and the turtle module Create music on your computer by simulating frequency overtones Translate graphical images into ASCII art Write an autostereogram program that produces 3D images hidden beneath random patterns Make realistic animations with OpenGL shaders by exploring particle systems transparency and billboard techniques Construct 3D visualizations using data from CT and MRI scans Build a laser show that responds to music by hooking up your computer to an Arduino Programming shouldn t be a chore Have some solid geeky fun with Python Playground The projects in this book are compatible with both Python 2 and 3

Wicked Cool Shell Scripts, 2nd Edition Dave Taylor, Brandon Perry, 2016-10-15 Shell scripts are an efficient way to interact with your machine and manage your files and system operations With just a few lines of code your computer will do exactly what you want it to do But you can also use shell scripts for many other essential and not so essential tasks This second edition of Wicked Cool Shell Scripts offers a collection of useful customizable and fun shell scripts for solving common problems and personalizing your computing environment Each chapter contains ready to use scripts and explanations of how they work why you d want to use them and suggestions for changing and expanding them You ll find a mix of classic favorites like a disk backup utility that keeps your files safe when your system crashes a password manager a weather tracker and several games as well as 23 brand new scripts including ZIP code lookup tool that reports the city and state Bitcoin address information retriever suite of tools for working with cloud services like Dropbox and iCloud for renaming and applying commands to files in bulk processing and editing tools Whether you want to save time managing your system or just find new ways to goof off these scripts are wicked cool *Arduino Playground* Warren Andrews, 2017-03-15 You ve mastered the basics conquered the soldering iron and programmed a robot or two now you ve got a set of skills and tools to take your Arduino exploits further But what do you do once you ve exhausted your to build list Arduino Playground will show you how to keep your hardware hands busy with a variety of intermediate builds both practical and just for fun Advance your engineering and electronics know how as you work your way through these 10 complex projects A reaction time game that leverages the Arduino s real time capabilities A tool for etching your own printed circuit boards A regulated variable voltage power supply A kinetic wristwatch winder decked out with LEDs A garage parking assistant that blinks when your vehicle is perfectly parked A practical and colorful pH meter A ballistic chronograph that can measure the muzzle velocity of BB Airsoft and pellet guns A battery saver that prevents accidental discharge A square wave generator A thermometer that tells the temperature using a sequence of colored LEDs Each project begins with a list of required tools and components followed by the instructions full sketch and circuit board templates for the build as well as directions for building a permanent enclosure

You'll even find the author's design notes which are sure to provide inspiration for your own inventions. Gather your parts, break out the soldering iron, and get ready to take your Arduino skills to the next level with **Arduino Playground: Uses the Arduino Nano and Pro Mini boards**.

Hacks, Leaks, and Revelations Micah Lee, 2024-01-09 Data science investigations have brought journalism into the 21st century and guided by The Intercept's infosec expert Micah Lee, this book is your blueprint for uncovering hidden secrets in hacked datasets. Unlock the internet's treasure trove of public interest data with **Hacks, Leaks, and Revelations** by Micah Lee, an investigative reporter and security engineer. This hands-on guide blends real-world techniques for researching large datasets with lessons on coding, data authentication, and digital security. All of this is spiced up with gripping stories from the front lines of investigative journalism. Dive into exposed datasets from a wide array of sources: the FBI, the DHS, police intelligence agencies, extremist groups like the Oath Keepers, and even a Russian ransomware gang. Lee's own in-depth case studies on disinformation peddling, pandemic profiteers, and neo-Nazi chatrooms serve as blueprints for your research. Gain practical skills in searching massive troves of data for keywords like antifa and pinpointing documents with newsworthy revelations. Get a crash course in Python to automate the analysis of millions of files. You will also learn how to master encrypted messaging to safely communicate with whistleblowers. Secure datasets over encrypted channels using Signal, Tor Browser, OnionShare, and SecureDrop. Harvest data from the BlueLeaks collection of internal memos, financial records, and more from over 200 state, local, and federal agencies. Probe leaked email archives about offshore detention centers and the Heritage Foundation. Analyze metadata from videos of the January 6 attack on the US Capitol sourced from the Parler social network. We live in an age where hacking and whistleblowing can unearth secrets that alter history. **Hacks, Leaks, and Revelations** is your toolkit for uncovering new stories and hidden truths. Crack open your laptop, plug in a hard drive, and get ready to change history.

Statistics Done Wrong Alex Reinhart, 2015-03-01 Scientific progress depends on good research, and good research needs good statistics. But statistical analysis is tricky to get right, even for the best and brightest of us. You'd be surprised how many scientists are doing it wrong. **Statistics Done Wrong** is a pithy, essential guide to statistical blunders in modern science that will show you how to keep your research blunder-free. You'll examine embarrassing errors and omissions in recent research, learn about the misconceptions and scientific politics that allow these mistakes to happen, and begin your quest to reform the way you and your peers do statistics. You'll find advice on asking the right question, designing the right experiment, choosing the right statistical analysis, and sticking to the plan. How to think about p-values, significance, insignificance, confidence intervals, and regression. Choosing the right sample size and avoiding false positives. Reporting your analysis and publishing your data and source code. Procedures to follow, precautions to take, and analytical software that can help. Scientists, read this concise, powerful guide to help you produce statistically sound research. Statisticians, give this book to everyone you know. The first step toward statistics done right is **Statistics Done Wrong**.

JavaScript Crash Course Nick Morgan, 2024-03-05 A fast-paced, thorough programming introduction that will

have you writing your own software and web applications in no time Like Python Crash Course this hands on guide is a must have for anyone who wants to learn how to code from the ground up this time using the popular JavaScript programming language Learn JavaScript Fast JavaScript Crash Course is a fun filled fast paced introduction to programming with JavaScript Dive right in and you ll be writing code solving problems and building working web applications and games in no time You ll start by learning fundamental programming concepts such as variables arrays objects functions conditionals loops classes and more Aided by engaging examples and hands on exercises you ll build on this foundation and combine JavaScript with HTML and CSS to create interactive web applications that you can run right away Then you ll put your new skills into play with three substantial projects a Pong style game with a virtual opponent an app that generates electronic music and a platform for visualizing data fetched from an API Along the way you ll learn how to Update web pages in real time by manipulating the Document Object Model Trigger functions in response to events like key presses and mouse clicks Generate graphics and animations with JavaScript and HTML s Canvas element Visualize data with the D3 js library and scalable vector graphics SVG Make electronic music with Tone js and the Web Audio API If you ve been thinking about digging into programming JavaScript Crash Course will get you writing real programs fast Why wait any longer Jump on your magic carpet and ride

Learning Python Glenna Whittier, 2021-04 Python is a simple yet powerful programming language that can enable you to start thinking like a programmer right from the beginning It is very readable and the stress many beginners face about memorizing arcane syntax typically presented by other programming languages will not affect you at all Conversely you will be able to concentrate on learning concepts and paradigms of programming In this Python Crash Course book you will discover CHAPTER 1 Installing Python Hello World Create your First Python Program Python Main Function with Examples CHAPTER 2 Python String Strings indexing and splitting Reassigning strings CHAPTER 3 Python Tuple Example Example 2 CHAPTER 4 Python Dictionary Creating the dictionary Accessing the dictionary values CHAPTER 5 Python Operators Arithmetic operators Comparison operator CHAPTER 6 Python Functions Advantage of functions in python Creating a function Function calling CHAPTER 7 Python If else statements Indentation in Python The if statement CHAPTER 8 Python Loops Python for loop And so much more Download your copy today

Python Programming Computer Programming Academy, 2020-02-08 Have you always wanted to learn computer programming but you are worried it will take too long Or perhaps you know other programming languages and are interested in learning Python quickly Here s the deal As a beginner you might think that programming is complex Learning a coding language can take months and the possibility to give up before mastering it could be high So if you have a project to develop you could think on hiring a professional programmer to shorten the time This may seem like a good solution but it is certainly very expensive and if the programmer you chose doesn t perform a proper job you still have to pay for it The best solution is to follow a complete programming manual with hands on projects and practical exercises Computer Programming Academy structured this guide as a course

with seven chapters for seven days and studied special exercises for each section to apply what you have learned step by step This protocol tested on both total beginners and people who were already familiar with coding takes advantage of the principle of diving concentrating learning in one week The result of this method has been one for both categories of students the content of the course was learned faster and remembered longer respect the average Inside this book you will go through a first section in which fundamental and basic notions of programming are discussed to get to the next chapters crafted specifically to help you learn advanced Python coding concepts required to develop web based programs and applications In the detail you will learn What are the most widely used programming languages and why Python is considered the best of them to learn for a beginner Mathematical and statistic basic concepts for code writing you can't do without The most common mistakes to avoid when you start programming Step by step instructions to install required packages to set up a Python coding environment on your operating system A proven strategy to write efficient and effective Python codes in less than a week The 7 built in functions to make your life easier while coding a software program The program you need to develop your first own web based application Tips and tricks that will help you take your coding skills to a next level an entire chapter dedicated for those who want to take a step further Exercises and quizzes at the end of every chapter to review immediately what you've learned Extra content that you will appreciate as curious technology enthusiast Why is this book different Most of the books on the market only take a brief look into the Python world showing some of the topics but never going deep concretely The best way to learn Python is by doing and with this manual you will work through applicable projects in order to solidify your knowledge and obtain a huge sense of achievement This is what this guide offers to you even if you're completely new to programming in 2020 or you are just looking to widen your skills as programmer Would You Like To Know More Scroll up to the top of the page and select the BUY NOW button The key to become a Python master is one click away

Python Computer Programming Academy, 2020-11-24 Have you always wanted to learn computer programming but you're worried it will take too long Would you like to automate something simple with your PC but you don't know how to do it Or maybe you know other programming languages and are interested in learning Python quickly As a beginner you might think that programming is difficult and the possibility to give up before mastering it could be high So if you have a project to develop you could think on hiring a programmer to shorten the time This may seem like a good idea but it is certainly very expensive Otherwise you could waste your time pursuing tutorials online The best solution is to follow a complete programming manual with hands on projects and practical exercises What you will find inside and a quick overview of the main topics Why Python is considered the best programming language for a beginner The most common mistakes to avoid when you start programming

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The book's main body covers the most critical object oriented principles employed in Python Concluding with a discussion on the game programming projects Python data structures and procedures object oriented programming and sort algorithms are all taught in detail in this book without the need for you to spend a lot of time learning computer science theory as you would otherwise If you're new to Python this book is an excellent location to begin your learning process Additionally you'll get hands on experience with Programming language game development projects throughout this course When you blend work with play you will be able to remember more of what you've learned in the long run The book is a fantastic resource for those new to the topic of study This book takes you by the hand and walks you through the process of learning to code in Python covering topics such as What is Python and how does it work Python Data Types Creating Interactive Projects File Handling in Python Gaming Projects in Python Object Oriented Programming Data Structures Python Data Types and much more Designed as an ultimate guide this book will serve as a comprehensive step by step guidebook that will assist you in learning and experiencing Python in a relaxed and steady manner So hurry up and get your hands on a copy before they sell out completely

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ARE YOU LOOKING FOR A COMPLETE GUIDE PYTHON THEN KEEP READING Programming has come a long way The world of programming may have started quite some time ago it was only a couple of decades ago that it gained attention from computer experts from across the globe This sudden shift saw some great minds who contributed to the entire age of programming far greater than most We saw the great GNU project take shape during this era We came across the rather brilliant Linux New programming languages were born as well and people certainly enjoyed these to the utmost While most of these programming languages worked there was something that was missing Surely something could be done to make coding a less tedious task to do and carry out That is exactly what a revolutionary new language named after Monty Python's Flying Circus did for the world Immediately coding became so much easier for programmers The use of this language started gaining momentum and today it is set to overtake the only language that stands before it to claim the prestigious spot of being the world's most favored language This language was the brainchild of Guido Van Rossum Created in the year 1991 Python has become a byword for efficient and user friendly programming This language is what connected the dots and gave programmers the much needed ease of coding that they have since been yearning for Naturally the language was received well by the programming community Today it is one of the most important languages for both professionals and students who aim to excel in fields like Machine Learning automation artificial intelligence and so much more With real life examples showing a wide variety of use Python is now living and breathing in almost every major social platform web application and website All of this sounds interesting and exciting at the same time but what if you have no prior knowledge about programming What if you have no understanding of basic concepts and you wish to learn Python This book covers Python The First Impressions Getting ready for Python The world of Variables and Operators Making Your Program Interactive List

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