

Python Programming Masters Handbook A True Beginners Guide Problem Solving Code Data Science Data Structures Algorithms Code Like A Pro Engineering R Programming Ios Development Pdf Pdf

Even if you're an absolute beginner with little programming experience, you will find this book easy to follow and implement. This guide is your first step towards a successful data science career, so don't hesitate!

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Practical Python Programming Practices (101 Common Projects) 2021-04-13 Ejike IfeanyiChukwu Welcome to 101 Python programming best practices for absolute beginner! Learning Python programming language and understanding Python programming language are two different things. Almost every student enjoy learning Python programming language. But, only a few number of these students actually understand Python programming language afterwards. This is where the remaining students are left behind and kept wandering from one course to another over the internet to get the best knowledge on understanding Python programming language with cups of coffee on their table everyday.101 Python programming best practices for absolute beginner is a comprehensive and concise guide that is designed to pick up every interested student from the state of "zero-knowledge" to a state of "Hero-knowledge" in Python programming with lots of practical Python projects.Why Must I Take This Course?Emenwa Global instructors are industry experts with years of practical, real-world experience building software at industry leading companies. They are sharing everything they know to teach thousands of students around the world, just like you, the most in-demand technical and non-technical skills (which are commonly overlooked) in the most efficient way so that you can take control of your life and unlock endless exciting new career opportunities in the world of technology, no matter your background or experience.

Basic Core Python Programming 2021-04-21 Meenu Kohli Learn the most popular software programming language in easy steps É KEY FEATURESÉ _ Extensive coverage on fundamentals and core concepts of Python programming. _ A complete reference guide to crack Python interviews and exams. _ Includes ample MCQs and solved examples to prepare you for theory and practical exams. _ Easy-to-understand text with explanatory illustrations. DESCRIPTIONÉ Basic Core Python Programming is an absolute beginners book. It focuses on the fundamentals of Python programming and simplifies coding concepts. This book makes it easy to learn the concepts of Python variables, Expressions, Decision structures, and Iteration. Equipped with a lot of exercises and Q&As, you donÓt just practice the programming but also gain an in-depth understanding of the basic concepts of Python. You will start your journey right from how to go about Python installation and start using its interactive development environment and go on to learn how to build logic and implement it with coding. You will explore different types of data, operators, and in-built functions. This book covers numerous coding examples that will help you understand the importance of each data type, how to work with each one of them, and when to use them. You can learn some more practical useful concepts like how to implement control structures and use them for decision making and controlling the program flow. WHAT YOU WILL LEARN _ Stronghold on Python variables, expressions, decision structures, and iterations. _ Practical knowledge on how to work with various data types, operators, and in-built functions. _ Learn to implement strings, lists, arrays, and control structures. _ Learn how to control the program flow and how to use it for decision-making. _ A great reference book on Python basics for software programmers. WHO THIS BOOK IS FORÉÉ This book is highly appealing to all tech-savvy students, programming enthusiasts, IT undergraduates, and computer science students. You do not need any prior knowledge of programming to begin with this book as long as you have the interest to learn to program. TABLE OF CONTENTS 1. Introduction 2. Python Basics 3. Numbers, Operators, and In-built Functions 4. Strings 5. Lists and Arrays 6. Tuples and Dictionaries 7. Sets and Frozen Sets 8. Program Flow Control in Python

Learning Python 2007-10-22 Mark Lutz Portable, powerful, and a breeze to use, Python is ideal for both standalone programs and scripting applications. With this hands-on book, you can master the fundamentals of the core Python language quickly and efficiently, whether you're new to programming or just new to Python. Once you finish, you will know enough about the language to use it in any application domain you choose. Learning Python is based on material from author Mark Lutz's popular training courses, which he's taught over the past decade. Each chapter is a self-contained lesson that helps you thoroughly understand a key component of Python before you continue. Along with plenty of annotated examples, illustrations, and chapter summaries, every chapter also contains Brain Builder, a unique section with practical exercises and review quizzes that let you practice new skills and test your understanding as you go. This book covers: Types and Operations -- Python's major built-in object types in depth: numbers, lists, dictionaries, and more Statements and Syntax -- the code you type to create and process objects in Python, along with Python's general syntax model Functions -- Python's basic procedural tool for structuring and reusing code Modules -- packages of statements, functions, and other tools organized into larger components Classes and OOP -- Python's optional object-oriented programming tool for structuring code for customization and reuse Exceptions and Tools -- exception handling model and statements, plus a look at development tools for writing larger programs Learning Python gives you a deep and complete understanding of the language that will help you comprehend any application-level examples of Python that you later encounter. If you're ready to discover what Google and YouTube see in Python, this book is the best way to get started.

Python Programming 2019-10-06 Brian Jenkins If you want to learn Python programming from scratch, this book is for you. The author gives you a full introduction to all of the core concepts in python. If you are looking for complete beginners guide to master Python programming in just a few hours, get your copy nowWhy Learn Python?This is a general-purpose language, which means it can be used to build just about anything, which will be made easy with the right tools, libraries. Python is one of the over 1000 computer programming languages that are known today. Python has also grown tremendously to become one of the leading programming languages. People have liked it for its syntax and semantics which are easy for one to grasp, even those without a background in computer programming. Due to this, Python is taught to juniors in many schools worldwide. Python is also cross-platform, meaning that one can code in Python from various operating systems. Professionally, Python is great for backend web development, data analysis, artificial intelligence, and scientific computing. People, companies, and institutions have used Python to develop different applications including web applications, game applications, desktop applications, etc. The popularity of Python also continues to rise every day. Why this Book is different? This book explores every aspect of the Python programming language. This book may be the best one for an absolute beginner, it's a step by step guide for any person who wants to start learning Python programming from scratch. It will help you in preparing a solid computer programming foundation and learn any other coding language will be easy for you. Book ObjectivesThe author wrote this book with the goal of helping the readers learn every aspect of Python programming. The book will help you: Know more about computer programming and how to get started with Python programming language. Understand the various features of Python programming language and appreciate its power. Transition from a programming beginner to an expert. Target UsersThe book designed for a variety of target audiences. The most suitable users would include: Newbies in computer programming and Python Programming Professionals in computer programming and software applications development Professors, lecturers or tutors who are looking to find better ways to explain the content to their students in the simplest and easiest way Students and academicians, especially those focusing on computer programming and software development! Is this book for me? If you want to learn computer programming with Python, this book is for you. Experience in computer programming is not required. If this is the first time for you to hear about computer programming, this book is the best for you. What's Inside this Book? Getting Started with Python Basic Python Syntax Python Variables Python Data Types Control Statements Python Functions Python Loops Python Classes and Objects Exception Handling Python Modules File Handling Tkinter Python Operators Accessing MySQL Databases Download your copy today! This book focuses on beginner programmers. The author will walk you through Python syntax basics that will help as a building block for your Python career. The book covers all the basics and offers a tour of the language and the standard library. It is recommended for those who need a quick-start guide to the Python language.

Python Programming for Beginners 2020-05-30 James Herron Why Learn Python? Python is a general-purpose language, which means it can be used to build just about anything, which will be made easy with the right tools/libraries.Python is one of the over 1000 computer programming languages that are known today. Python has also grown tremendously to become one of the leading programming languages. People have liked it for its syntax and semantics which are easy for one to grasp, even those without a background in computer programming. Due to this, Python is taught to juniors in many schools worldwide. Python is also cross-platform, meaning that one can code in Python from various operating systems. Professionally, Python is great for backend web development, data analysis, artificial intelligence, and scientific computing. People, companies and institutions have used Python to develop different applications including web applications, game applications, desktop applications etc. The popularity of Python also continues to rise every day. Why this Book is different? This book explores every aspect of Python programming language. This book may be the best one for an absolute beginner, it's a step by step guide for any person who wants to start learning Python programming from scratch. It will help you in preparing a solid computer programming foundation and learn any other coding language will be easy to you. Book Objectives The author wrote this book with the goal of helping the readers learn every aspect of Python programming. The book will help you: Know more about computer programming and how to get started with Python programming language. Understand the various features of Python programming language and appreciate its power. Transition from a programming beginner to an expert. Target Users The book designed for a variety of target audiences. The most suitable users would include: Newbies in computer programming and Python Programming Professionals in computer programming and software applications development Professors, lecturers or tutors who are looking to find better ways to explain the content to their students in the simplest and easiest way

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Students and academicians, especially those focusing on computer programming and software development! Is this book for me? If you want to learn computer programming with Python, this book is for you. Experience in computer programming is not required. If this is the first time for you to hear about computer programming, this book is the best for you. What's Inside this Book? Getting Started with Python A comprehensive background How to Download and Install Python The Python Environmental Variables to Note Interacting with Python Starting and Interacting with Python Variables Loops Native Python Datatypes Python String Python Lists Python Dictionary Boolean Logic and conditional Constructing "While" Loops In Python Constructing "For Loops" Loops In Python Download your copy today!

Python Programming for Beginners 2020-07-27 Bill Baldwin Looking to learn Python? Python is technically an interpreted programming language that came into existence almost 3 decades ago. This wasn't even the first language to come out, as there had been many others in existence and in use by a large number of computer and software experts. There were C, C++, Java, and so many other major names which are still considered as all-time greats. However, writing codes using these languages often caused more problems, especially for people like us who had no idea about programming language. Imagine receiving the entire project to learn from and analyze. Coded by another programmer, it would pose quite a lot of challenges for you to read, let alone understand what the programmer had tried to achieve using this gigantic code. This was becoming more than your ordinary issue to deal with. More and more computer enthusiasts would spend days, weeks, and even months just to come to terms with what the programmer had done. Similarly, one person, a Dutch programmer named Guido Van Rossum, felt the need to have another language that could simplify things for everyone and make writing code a little more efficient. Little did he know that he would soon go on to become a living legend. For any computer enthusiast out there, there are a huge number of languages which are constantly being updated every day. As recently as a few decades ago, we only had a few options to learn from and it was comparatively easier for everyone to decide which language to start with. With the passage of time, things have started to expand and so have the number of languages. While this is quite good progress, it does boggle the mind of those who have no idea about what a programming language is and makes the decision-making part harder than ever before. If you are someone who has no idea about programming or any prior experience, it would have taken you quite a lot of time before coming to a conclusion about which language you would like to start with. In our case, we have settled on Python. There are multiple reasons why Python has quickly become one of the most demanded programming languages of modern times. Easy to understand and easy to operate, this language has allowed thousands of programmers to master the art of programming and further enhance their careers and insights into the world of automation, machine learning, and even gaming. While Python itself is considered as a "high-level programming language," this book will try to ensure that the approach towards Python is generalized so that even the absolute beginners are able to comprehend and understand the science and logic behind the language. This book covers: What is python Why python Getting started with python A comprehensive background How to download and install python IDLE and how to write your first program Operators ...And much more! The book will highlight aspects which might be easier to understand for those who may have prior programming knowledge or experience. However, do not let that get in the way of learning if you literally have zero understanding of programming concepts. We will try to walk through each of these in detail. Now's the best time to find out more about Python programming. Scroll up, click "Buy Now" and get started today!

Python Basics 2021-03-16 Dan Bader Make the Leap From Beginner to Intermediate in Python... Python Basics: A Practical Introduction to Python 3 Your Complete Python Curriculum-With Exercises, Interactive Quizzes, and Sample Projects What should you learn about Python in the beginning to get a strong foundation? With Python Basics, you'll not only cover the core concepts you really need to know, but you'll also learn them in the most efficient order with the help of practical exercises and interactive quizzes. You'll know enough to be dangerous with Python, fast! Who Should Read This Book If you're new to Python, you'll get a practical, step-by-step roadmap on developing your foundational skills. You'll be introduced to each concept and language feature in a logical order. Every step in this curriculum is explained and illustrated with short, clear code samples. Our goal with this book is to educate, not to impress or intimidate. If you're familiar with some basic programming concepts, you'll get a clear and well-tested introduction to Python. This is a practical introduction to Python that jumps right into the meat and potatoes without sacrificing substance. If you have prior experience with languages like VBA, PowerShell, R, Perl, C, C++, C#, Java, or Swift the numerous exercises within each chapter will fast-track your progress. If you're a seasoned developer, you'll get a Python 3 crash course that brings you up to speed with modern Python programming. Mix and match the chapters that interest you the most and use the interactive quizzes and review exercises to check your learning progress as you go along. If you're a self-starter completely new to coding, you'll get practical and motivating examples. You'll begin by installing Python and setting up a coding environment on your computer from scratch, and then continue from there. We'll get you coding right away so that you become competent and knowledgeable enough to solve real-world problems, fast. Develop a passion for programming by solving interesting problems with Python every day! If you're looking to break into a coding or data-science career, you'll pick up the practical foundations with this book. We won't just dump a boat load of theoretical information on you so you can "sink or swim"--instead you'll learn from hands-on, practical examples one step at a time. Each concept is broken down for you so you'll always know what you can do with it in practical terms. If you're interested in teaching others "how to Python," this will be your guidebook. If you're looking to stoke the coding flame in your coworkers, kids, or relatives-use our material to teach them. All the sequencing has been done for you so you'll always know what to cover next and how to explain it. What Python Developers Say About The Book: "Go forth and learn this amazing language using this great book." - Michael Kennedy, Talk Python "The wording is casual, easy to understand, and makes the information flow well." - Thomas Wong, Pythonista "I floundered for a long time trying to teach myself. I slugged through dozens of incomplete online tutorials. I snoozed through hours of boring screencasts. I gave up on countless cruffy books from big-time publishers. And then I found Real Python. The easy-to-follow, step-by-step instructions break the big concepts down into bite-sized chunks written in plain English. The authors never forget their audience and are consistently thorough and detailed in their explanations. I'm up and running now, but I constantly refer to the material for guidance." - Jared Nielsen, Pythonista

Python Programming 2019-12-02 Howard Hayes Do you want to learn Python programming? Or you just want to improve your skills? In either way this book is right for you! If you're looking for a way to protect your future you need to have one of the most remunerative and requested skills out there, you need to become an expert coder. The world is changing at an astonishing rate. Most of the actual jobs are being quickly replaced by Artificial Intelligence. Learning how to code is one of the best ways to prepare yourself for the future. In this book, Hayes, using many practical examples, will carefully explain all what you need to know about Python, such as: All the basics of Python Programming Language How to approach the world of Programming Variables/Stings/Tuples/Lists How to master Functions, Modules and Loops All the Benefits of Python And a step-by-step guide to teach you how to write your own programs Whether you're completely new to programming and are looking for the perfect language to get started, or you are looking for a new language to expand your programming skill, this guide will teach you the techniques used in the real world to build real software and applications Python is a powerful tool for the future, object oriented and the preferred code for machine learning, therefore if you are interested in entering this exciting new world SCROLL UP, ADD TO CART AND BUY THE BOOK NOW! With the Paperback Version of this Book you also get the Kindle Book version for FREE

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Python 2020-11-06 John Russel Unsure where to get started with coding? Worried that learning a coding language will take too long? Or do you want to impress your friends with the programs you can make from scratch? 4 books are bundled: "Python Beginner's Guide" + "Python 7-Day Crash Course" + "Python Advanced Guide" + "Python for Data Science" to give you maximum benefits. The truth is...learning a new coding language is not always as easy as it may seem, and it can take months to master it, some beginners are worried that programming is going to be difficult and they give up before trying. You may have a great idea for your website or make your app, but choosing to hire another programmer to do the work, is costly, and if anything ever goes wrong with the program, you still have to pay them. The solution is a complete guide with practical projects and examples that will allow you to finally master the easiest programming language. Python: 4 Books in 1 is going to take the time to teach you, whether you are a total beginner or have worked with some coding in the past, how to handle the Python language and how to make it work for your needs. In no time, you will be able to go form a complete beginner in the world of programming and Python and turn yourself into an expert instead. Inside this book, we are going to spend some time taking a look at the basics that we need on the Python language, before moving into more advanced topics like machine learning and data science. You will learn: Why Python is Considered One of the Best Languages to Learn as a Beginner Easy Step-by-Step Instructions to Install the Python Language A Proven Method to Write your First Program in 7 Days or Less 5 Common Mistakes to Avoid when You Start Coding A Simple Strategies to Write Clean, Understandable and Flexible Code The One Thing You Need to Debug your Codes in Python Practical Exercises to Quickly Get Practice 5 Practical Applications of Data Science The Benefits of Using Python for Data Analysis Most of the books on the market only take a brief look into Python, showing some of the topics but never going deep and showing you how to work on the code. With the help of Python: 4 Books in 1, you will be able to learn more about how coding in this language works, and how even someone with no coding experience can make it work. Whether you're completely new to programming or you are looking for a new language to expand your skills, you will find this book an invaluable tool for mastering programming in Python and solving problems with practical techniques used by data scientists. Would You Like to Know More? Get your Copy Now to Master Python Programming!

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Python Programming for Beginners 2023-06-28 Mike Kernell Unlock the full potential of Python programming with our comprehensive guidebook! Are you a beginner programmer looking to master Python? Or an experienced developer seeking to expand your skills? Our book caters to all levels of expertise, providing you with a step-by-step guide to learning and applying Python programming in a variety of contexts. With easy-to-understand explanations and real-life examples, our book covers the fundamentals of Python, including: · Data Types. · Control Structures. · Object-Oriented Programming. ...and much more. You'll also delve into advanced topics such as web scraping, GUI programming, and game development, empowering you to take your Python skills to the next level. Designed for the busy learner, our book is structured with short, digestible chapters that allow you to learn at your own pace. Plus, our user-friendly language and engaging writing style make it a pleasure to read and easy to comprehend. As a beginner or experienced developer, you know the importance of staying up to date with the latest programming languages and techniques. With our book, you'll have everything you need to start using Python for real-world applications, giving you a competitive edge in today's tech-driven market. Don't miss out on the opportunity to become a Python expert. Order our book today and start your journey toward Python mastery!

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Python Programming 2019-11-13 Adam Bash Have you been seriously thinking about digging into programming but don't know where to start? Are you looking for a quick boost to your career growth? In this Python programming crash course, you will be guided by a quick and thorough introduction intended solely for beginners who want to understand Python programming and learn how to write helpful programs. The book is aimed at getting you fast enough to accelerate and get you to write real programs in no moment. This book is also designed for programmers who have a vague language understanding and would like to brush up their knowledge before trying to program their Python hands-on. The aim of this ultimate guide is to keep each section's thoughts and provide step-by-step guidance to make the learning experience smooth and gradual.It will also address how any future frustration can be reduced. Each code unit is tested, executed and re-read closely. In addition, the INTERACTIVE exercises are optimized for the highest level of commitment, meaning you're not going to get bored to death. Here is what you will find in this book on Pythons for Beginners: A History of Python and the basic concepts of Python Programming How to prepare your computer for programming in Python and how to install Python on Windows, Mac, and Linux. Screenshots included. Python functions that you'll use often. How to work with various data types including strings, lists, tuples, dictionaries, booleans, and many more. How to begin creating the Command Line Search Tool and make programs with Python Sockets And much more... After reading this book, you will realize that Python Programming is not difficult at all and you don't need to be rocket scientist to learn it.This revised and thoroughly tested Python guide will get you up to speed and quickly get you to write true programs. So, what are you waiting for? Scroll Down and Click the buy NOW button!

Learning Python 2019-08-21 Jason Greg Buy the Paperback version of this Book and get the Kindle Book Version for Free MASTER PYTHON THE EASY WAY Have you ever thought of learning Python in the most easiest and smart way? Everyone surely wants to learn Python in a way that will stick to their memories. If you truly want to learn python the way I have just described above, then make no mistake; this book is for you. Why? This book is among a 3 series book that will walk you through python as a programming language and teach you how to read, write, code and automate stuff in the easiest way without having to spend hours upon hours doing so. This book comes with a handful of topics solely written to help all potential python lovers like you to create your own experiences and techniques on the go without prior knowledge of python. In this book, you will learn about: -Modules -Packages -Syntax Error -How to Call Modules as a Script -Module Search Path -How to Compile Python Files -How to Read and Write Files -How to Set Up Cleanup Operations And many more..... Learning Python using this simple guide will help save not only your time but also will make things fun for you, assimilate faster and carry out incredible operations. What's more? Order a copy of this Python informative guide to learn more about the world of python programming language and its amazing features to automate fun-filled stuff on the go.

Python Programming 2019-10-29 Mike Cowley Take the guesswork out of learning how to code and get ready for a fulfilling career in the tech industry! If you're new to programming and are trying to choose the best language to learn first and have no idea where to begin, or you're looking for the next programming language to master, then this guide is for you. In Python Programming, Mike Cowley shows you how to break into the most relevant, fast-growing fields such as machine learning, data science and artificial intelligence, all of which heavily use the Python programming language. Here's a snippet of what you're going to learn in Python Programming Everything you need to know about the Python programming language Why the Python programming language is perfect as the first language for coding as beginners How to learn Python for machine learning, big data and web development How to download, install and set up Python on your computer for Windows, Mac and Linux Common terms in the Python programming language you need to know about How to run your very first Python program How to master variables, operators, functions and modules A crash guide to Python data types-integers, float, strings, etc How to carry out file handling using the Python language Programming graphics and using graphical objects in Python ...and tons more! Even if you're completely new to programming and have never written a single line of code in your entire life or you have some experience programming in other languages and want to add another programming language to your skill set, this guide will show you everything you need to get started building real-world software with Python.Scroll up to the top of the page and click the "Buy Now" button to get your copy today!

Mastering Python 2016-04-29 Rick van Hattem Master the art of writing beautiful and powerful Python by using all of the features that Python 3.5 offers About This Book Become familiar with the most important and advanced parts of the Python code style Learn the trickier aspects of Python and put it in a structured context for deeper understanding of the language Offers an expert's-eye overview of how these advanced tasks fit together in Python as a whole along with practical examples Who This Book Is For Almost anyone can learn to write working script and create high quality code but they might lack a structured understanding of what it means to be 'Pythonic'. If you are a Python programmer who wants to code efficiently by getting the syntax and usage of a few intricate Python techniques exactly right, this book is for you. What You Will Learn Create a virtualenv and start a new project Understand how and when to use the functional programming paradigm Get familiar with the different ways the decorators can be written in Understand the power of generators and coroutines without digressing into lambda calculus Create metaclasses and how it makes working with Python far easier Generate HTML documentation out of documents and code using Sphinx Learn how to track and optimize application performance, both memory and cpu Use the multiprocessing library, not just locally but also across multiple machines Get a basic understanding of packaging and creating your own libraries/applications In Detail Python is a dynamic programming language. It is known for its high readability and hence it is often the first language learned by new programmers. Python being multi-paradigm, it can be used to achieve the same thing in different ways and it is compatible across different platforms. Even if you find writing Python code easy, writing code that is efficient, easy to maintain, and reuse is not so straightforward. This book is an authoritative guide that will help you learn new advanced methods in a clear and contextualised way. It starts off by creating a project-specific environment using venv, introducing you to different Python syntax and common pitfalls before moving on to cover the functional features in Python. It covers how to create different decorators, generators, and metaclasses. It also introduces you to funtools.wraps and coroutines and how they work. Later on you will learn to use asyncio module for asynchronous clients and servers. You will also get familiar with different testing systems such as py.test, doctest, and unittest, and debugging tools such as Python debugger and faultfinder. You will learn to optimize application performance so that it works efficiently across multiple machines and Python versions. Finally, it will teach you how to access C functions with a simple Python call. By the end of the book, you will be able to write more advanced scripts and take on bigger challenges. Style and Approach This book is a comprehensive guide that covers advanced features of the Python language, and communicate them with an authoritative understanding of the underlying rationale for how, when, and why to use them.

Python Programming 2020-12-20 Adam Bash

Programming With Python 2019-08-30 Vaibhav Gondaliya About Book Are you looking to master the Python programming language? Look no further than 'Programming with Python!' This comprehensive guide covers everything from installing the Python software on your computer to advanced data file handling techniques. With step-by-step instructions and helpful visual aids, this book is the perfect resource for beginners and experienced programmers alike. Along with detailed explanations of every topic, the book also includes numerous solved programs and unsolved exercises to help reinforce your understanding. Whether you're starting from scratch or looking to expand your skills in database handling, 'Programming with Python' is the ultimate resource for anyone looking to become a Python expert.

Python for Beginners 2018-03-10 Nathan Metzler Master the Python Environment and Become a Skilled Coder! When you open up Beginner's Guide to Python, you'll enter a new world of creative and lucrative possibilities. From executing Python scripts on various operating systems to learning identifiers and keywords, you'll be up-and-running in no time. Now is the time – get ready for the ride of a lifetime as you discover the inner workings of a language on which much of the world's newest devices depend. With this book, you can learn what you need to know to get started with this popular and powerful coding platform: Installing the necessary software Setting up your programming environment Learning the basic syntax of Python Understanding variables, operators, and control structures Absorbing the basics of Python functions This comprehensive and easy-to-read introduction to Python programming includes a wealth of programming tutorials for writing your first lines of code. You'll learn how to analyze and process raw data inputs and present useful information to users. With this guide, you can learn to calculate factorials, reverse numbers, and determine whether numbers are palindromes and even/odd. You'll even discover simple and straightforward methods for creating menu-driven programs with user-defined functions! Don't pass up this opportunity to make a great salary as a programmer and leave your mark on the world. Get your copy of Beginner's Guide to Python and take your first steps toward a bright future! It's quick and easy to order. Simply scroll up and click the BUY NOW WITH ONE CLICK button on the right-hand side of your screen.

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Python Programming 2019-08-21 Peter van Dijk Python Programming Learning Python Programming is simpler than you might think. With this crash course, you can quickly master this programming language and put your newfound knowledge to use. Python coding language can be applied to many real-world situations, including the use of artificial intelligence chips, the personalization of drugs and medicines, machine learning, healthcare, and many other situations that are currently in use or soon-to-be developed systems. Inside the pages of this easy-to-follow guide, you will find: Detailed explanations about the program and its uses The basics of the Python Programming Language Data Types Methods and functions in Python The scope and lifetime of variables and functions in Python Applications of Python Programming in the Real World And More! This book is designed with your success in mind. It utilizes simple language to help you grasp the key concepts with ease. The details are explained in layman terms someone with computer programming knowledge will understand and someone who is new to computer language will understand. Now is the time to learn everything you can about this program with Python Programming: A Comprehensive Crash Course in Python for Absolute Beginners. Buy your copy today!

Data Science for Beginners 2021-03-17 Andrew Park Did you know that according to Harvard Business Review the Data Scientist is the sexiest job of the 21st century? And for a reason! If "sexy" means having rare qualities that are much in demand, data scientists are already there. They are expensive to hire and, given the very competitive market for their services, difficult to retain. There simply aren't a lot of people with their combination of scientific background and computational and analytical skills. Data Science is all about transforming data into business value using math and algorithms. And needless to say, Python is the must-know programming language of the 21st century. If you are interested in coding and Data Science, then you must know Python to succeed in these industries! Data Science for *Python Programming Masters Handbook A True Beginners Guide Problem Solving Code Data Science Data Structures Algorithms Code Like A Pro Engineering R Programming Ios Development Pdf Pdf* upload Betty w Hayde

Beginners is the perfect place to start learning everything you need to succeed. Contained within these six essential books are the methods, concepts, and important practical examples to help build your foundation for excelling at the discipline that is shaping the modern world. This 6-in-1 bundle is perfect for programmers, software engineers, project managers and those who just want to keep up with technology. Thanks to the first three books, Python for Beginners, Python for Intermediates and Python Advanced Guide, you will: Master The Basic Concepts Of Python Programming and set your way up to code like a pro (don't stress if you have no clue at first, everything you need is included) Find A Step-By-Step Guide On How To Use Python and basically do nothing, rather than follow the instructions (so simple) Build upon the fundamentals with advanced techniques like Object-Oriented Programming (OOP), Inheritance, and Polymorphism Catch On Great Ways To Develop Your Website Creation Skills and get paid to do things while you drink your coffee (that easy) Learn How To Build Arbitrary and Optional Arguments and find the best way to handle a circumstance (not many people know these!) Apply Storing Functions and simultaneously improve the code, and decompose complex problems into simpler pieces And There's Much More! In the last three books, Python for Data Analysis, Python Machine Learning and Python Data Science, you will: Discover the importance of Data Science and how to use it in real-world situations Learn the 5 steps of Data Analysis so you can comprehend and analyze data sitting right in front of you Increase your income by learning a new, valuable skill that only a select handful of people take the time to learn Discover how companies can improve their business through practical examples and explanations And Much More! This bundle is essential for anyone who wants to become proficient in Python or study Data Science. Jump to the next level by learning new valuable skills and developing a data-driven approach! Order Your Copy of the Bundle and Start Your New Career Path Today!

Python Programming: The Ultimate Beginner's Guide to Python Language Fundamentals, a Crash Course with Step-by-Step Exercises, Tips, and T 2020-09-22 John Russel Unsure where to get started with coding? Worried that learning a coding language will be too hard? Or do you want to learn the easiest programming language? Learning how to start with a new coding language is not always as easy as it may seem, and some beginners are worried that working in this kind of language is going to be difficult and they give up before trying. Maybe you have heard horror stories from those who tried to coding in the past, and nothing worked. The truth is... Python does work, and it is as simple as it seems! Python Programming is going to take the time to teach you, whether you are a total beginner or have worked with some coding in the past, how to handle the Python language and how to make it work for your needs. We will look not only at what this language is but give you some practical examples that can help you to start coding in this language in no time. You will learn: Why Python is Considered One of the Best Languages to Learn as a Beginner Step-by-Step Instructions to Download & Install Python language on Windows, Mac, and Linux 5 Common Mistakes to Avoid when You Start Coding Basics of Python Programming that Will Allow You to Write your First Program in No Time How to Handle Strings, Operators, Conditional Statements The One Thing You Need to Debug your Codes in Python Practical Exercises to Quickly Get Practice Simple Strategies to Write Clean, Understandable and Flexible Code With the help of Python Programming, you will be able to learn more about how coding in this language works, and how even someone with no coding experience can make it work. Keep in mind that you can never compare a well-structured guide, with free online resources like Youtube videos and Blogs (mostly out-dated). Whether you're completely new to programming or you are looking for a new language to expand your skills, you will find this book an invaluable tool for starting and mastering programming in Python. Would You Like to Know More? Get this Book Now to Master Python Programming!

Python Made Easy 2020-10-20 Nilabh Nishchhal Python Made Easy: Beginners Guide to Programming and Data Analysis using Python Get comprehensive learning of Python Programming starting from the very basics and going up to utilizing python libraries for data analysis and Visualization. Based on the author's journey to master Python, this book will help you to quickly start with writing programs and solving your problems using Python. It provides an ideal and elegant way to start learning Python, both for a newcomer to the programming world and a professional developer expert in other languages. This book comes loaded with illustrations and real-life examples. It gives you exercises which challenge you to refresh your conceptual clarity and write better codes. It is super easy to follow and will work as a self-paced tutorial to get you started with the latest and best in Python. All the advanced Python features to date are included. • Get to know the history, present, and future of Data Science • Get introduced to the basics of Computer Programming • Explore the exciting world of Python using Anaconda • Learn how to install and use Python on your computer • Create your Variables, Objects and learn Syntax of operations • Explore Python's built-in object types like Lists, dictionaries, Tuples, Strings and sets • Learn to make your codes reusable by using functions • Organize your codes, functions and other objects into larger components with Modules • Explore Classes – the Object-Oriented Programming tool for elegant codes • Write complex codes and learn how to handle Errors and Exceptions • Learn about NumPy arrays and operations on them • Explore data analysis using pandas on a real-life data set • Dive into the exciting world of Visualization with 3 chapters on Visualization and Matplotlib • Experience the Power of What you learn by 3 projects • Learn to make your own application complete with GUI by using API

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Learn Python Programming 2018-06-29 Fabrizio Romano Build a solid foundation in coding by utilizing the language and its core characteristics Key Features Leverage the features of Python programming through easy-to-follow examples Develop a strong set of programming skills that can be applied on all platforms Create GUIs and data science-based applications Book Description Learn Python Programming creates a foundation for those who are interested in developing their skills in Python programming. The book starts with the fundamentals of programming with Python and ends by exploring different topics such as GUIs and real-world apps. You will begin by exploring the foundations of and fundamental topics on Python and learn to manipulate them. Then, you'll explore different programming paradigms that will allow you to find the best approach to a situation, and you'll also understand how to carry out performance optimization as well as effective debugging. As you make your way through the chapters, you'll control the flow of a program, and persist and utilize an interchange format to exchange data. You'll also walk through cryptographic services in Python and understand secure tokens. Throughout, the book covers various types of applications, and it concludes with building real-world applications based on all the concepts that you learned. By the end of the book, you'll have a proper understanding of the Python language and a solid grasp on how to work with data. You'll know how to quickly build a website and harness the power of Python's renowned data science libraries. What you will learn Get Python up and running on Windows, Mac, and Linux Grasp fundamental concepts of coding using data structures and control flow Write elegant, reusable, and efficient code in any situation Understand when to use the functional or object-oriented programming (OOP) approach Walk through the basics of security and concurrent/asynchronous programming Create bulletproof, reliable software by writing tests Explore examples of GUIs, scripting, and data science Who this book is for Learn Python Programming is for individuals with relatively little experience in coding or Python. It's also ideal for aspiring programmers who need to write scripts or programs to accomplish tasks. The book takes you all the way to creating a full-fledged application.

Python 2019-04-13 Brian Brian Jenkins This is a comprehensive book on how to get started in Python, why you should learn it and how you can learn it. If you are looking for a complete beginners guide to master Python programming in just a few hours, this book is for you. Get your copy NOW Why Learn Python? Python is a general-purpose language, which means it can be used to build just about anything, which will be made easy with the right tools/libraries. Python is one of the over 1000 computer programming languages that are known today. Python has also grown tremendously to become one of the leading programming languages. People have liked it for its syntax and semantics which are easy for one to grasp, even those without a background in computer programming. Due to this, Python is taught to juniors in many schools worldwide. Python is also cross-platform, meaning that one can code in Python from various operating systems. Professionally, Python is great for backend web development, data analysis, artificial intelligence, and scientific computing. People, companies and institutions have used Python to develop different applications including web applications, game applications, desktop applications etc. The popularity of Python also continues to rise every day. Why this Book is different? This book explores every aspect of Python programming language. This book may be the best one for an absolute beginner, it's a step by step guide for any person who wants to start learning Python programming from scratch. It will help you in preparing a solid computer programming foundation and learn any other coding language will be easy to you. Book Objectives The author wrote this book with the goal of helping the readers learn every aspect of Python programming. The book will help you: Know more about computer programming and how to get started with Python programming language. Understand the various features of Python programming language and appreciate its power. Transition from a programming beginner to an expert. Target Users The book designed for a variety of target audiences. The most suitable users would include: Newbies in computer programming and Python Programming Professionals in computer programming and software applications development Professors, lecturers or tutors who are looking to find better ways to explain the content to their students in the simplest and easiest way Students and academicians, especially those focusing on computer programming and software development! Is this book for me? If you want to learn computer programming with Python, this book is for you. Experience in computer programming is not required. If this is the first time for you to hear about computer programming, this book is the best for you. What's Inside this Book? Getting Started with Python Basic Python Syntax Python Variables Python Data Types Control Statements Python Functions Python Loops Python Classes and Objects Exception Handling Python Modules File Handling Tkinter Python Operators Accessing MySQL Databases Download your copy today! 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, python book, python language, python examples, python tutorial

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Learn Python 3 the Hard Way 2017-06-26 Zed A. Shaw You Will Learn Python 3! Zed Shaw has perfected the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to date! You bring the discipline, commitment, and persistence; the author supplies everything else. In Learn Python 3 the Hard Way, you'll learn Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do, you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics Variables Strings and text Interact with users Work with files Looping and logic Data structures using lists and dictionaries Program design Object-oriented programming Inheritance and composition Modules, classes, and objects Python packaging Automated testing Basic game development Basic web development It'll be hard at first. But soon, you'll just get it—and that will feel great! This course will reward you for every minute you put into it. Soon, you'll know one of the world's most powerful, popular programming languages. You'll be a Python programmer. This Book Is Perfect For Total beginners with zero programming experience Junior developers who know one or two languages Returning professionals who haven't written code in years Seasoned professionals looking for a fast, simple, crash course in Python 3

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