



CORE
PYTHON

For Core Python Core Python Dreamtech Press

Marie Shire



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Core Python Programming Wesley J Chun, 2006-09-18 Praise for Core Python Programming The Complete Developer s Guide to Python New to Python The definitive guide to Python development for experienced programmers Covers core language features thoroughly including those found in the latest Python releases learn more than just the syntax Learn advanced topics such as regular expressions networking multithreading GUI Web CGI and Python extensions Includes brand new material on databases Internet clients Java Jython and Microsoft Office plus Python 2.6 and 3 Presents hundreds of code snippets interactive examples and practical exercises to strengthen your Python skills Python is an agile robust expressive fully object oriented extensible and scalable programming language It combines the power of compiled languages with the simplicity and rapid development of scripting languages In *Core Python Programming Second Edition* leading Python developer and trainer Wesley Chun helps you learn Python quickly and comprehensively so that you can immediately succeed with any Python project Using practical code examples Chun introduces all the fundamentals of Python programming syntax objects and memory management data types operators files and I/O functions generators error handling and exceptions loops iterators functional programming object oriented programming and more After you learn the core fundamentals of Python he shows you what you can do with your new skills delving into advanced topics such as regular expressions networking programming with sockets multithreading GUI development Web CGI programming and extending Python in C This edition reflects major enhancements in the Python 2.x series including 2.6 and tips for migrating to 3 It contains new chapters on database and Internet client programming plus coverage of many new topics including new style classes Java and Jython Microsoft Office Win32 COM Client programming and much more Learn professional Python style best practices and good programming habits Gain a deep understanding of Python s objects and memory model as well as its OOP features including those found in Python s new style classes Build more effective Web CGI Internet and network and other client server applications Learn how to develop your own GUI applications using Tkinter and other toolkits available for Python Improve the performance of your Python applications by writing extensions in C and other languages or enhance I/O bound applications by using multithreading Learn about Python s database API and how to use a variety of database systems with Python including MySQL Postgres and SQLite Features appendices on Python 2.6/3 including tips on migrating to the next generation

[Core Python Language Fundamentals](#) Wesley J. Chun, 2017-03-02 [Core Python for Everyone](#) by [Madhusudan Mothe](#) Madhusudan Mothe, As you know there are so many Python language books in the market Then you may think why do I need this book You will definitely experience that it s NOT just another Python book The objective of this book is to spread quality knowledge of Python in a simple and easily understandable language with practical examples It can be used by a wide range of readers right from budding programmers to practicing professionals More specifically students teachers of diploma degree engineering BCS BCA BSC MSC MCS MCA etc will be benefited Prior programming experience is

not required to read this book It can be used as textbook as well as reference book This book explains fundamental concepts of Python programming in a systematic and lucid manner Program related questions general questions given as FAQ s will make reader easy to grasp the concepts Beginner who will start journey of learning Python via this book will definitely acquire sound knowledge of Python Happy Python programming Journey *Core Python Programming* S Wang,2024-05-23

Core Python Programming A Concise Guide is your essential resource for mastering Python the versatile and widely used programming language This comprehensive guide provides clear and systematic coverage of key concepts including data types control flow functions and object oriented programming Whether you re a beginner seeking a solid foundation or an experienced developer aiming to deepen your expertise this book offers practical examples expert insights and best practices to elevate your Python programming skills Dive into topics like file handling exception management modules and packages and leverage standard libraries and third party modules effectively Unlock the full potential of Python with this indispensable guide and enhance your coding proficiency with confidence *Mastering in Python Programming* Saurav Sau, This book is designed for beginners and experts Table of Content 1 Introduction 2 Python Variable 3 Python Data Type 4 Python Operator 5 Python if else 6 Python Loops 7 Python String 8 Python List 9 Python Tuples 10 Python Function And many more **A**

Journey to Core Python Girish Kumar ,Dr. Ajay Shriram Kushwaha,Raji Ramakrishnan Nair,Subhashiny G,286-01-25 Come and join hands together to learn Python from scratch This book will help you understand Python from scratch and help you build a career in the field of programming KEY FEATURES Exciting examples and a solid grasp of the principles of Python An easy guide for absolute beginners to enjoy coding while learning Exception handling OOPs fundamentals inheritance and reusability explained in detail DESCRIPTION The book offers to teach a novice programmer the fundamentals of Python programming from the ground up The book provides a brief history of Python followed by exploring Python s fundamental concepts features and applications in detail The book explains Python identifiers keywords variables and assignments as well as basic operators and decision making statements This book covers repetitive code strings and integers dictionaries functions and modules files exception handling and object oriented programming in all of its variants The book explains concepts with illustrations thus making it simple for even the most unskilled reader to grasp the basics of the code execution flow By the end of this book you will have a firm grasp of all of Python s programming ideas Additionally it will help you to prepare for any upcoming job interviews with your comprehensive Python understanding WHAT YOU WILL LEARN Quickly grasp the concepts of lists tuples dictionaries and functions Examine Python s effective use of exception handling Makes object oriented programming more understandable Discover when and how to use Python s decision making statements Use Python to perform and execute file operations WHO THIS BOOK IS FOR This book is for web application developers entry level developers and IT graduates who want to learn the entire web application development by developing a solid hold on Python principles Basic programming knowledge is recommended but not required TABLE OF CONTENTS 1 Introduction 2

Basic Syntax 3 Variable Types 4 Basic Operators 5 Decision Making 6 Repeating Code Using Loops 7 Numbers 8 Strings 9 Lists 10 Tuples 11 Dictionaries 12 Functions 13 Modules 14 Files I O 15 Exception Handling 16 Object Oriented Programming

Introduction to Python Programming Greytower Corp,2024-04-26 Embark on a journey into the world of Python programming with our comprehensive ebook Introduction to Python Programming Whether you re a complete beginner or looking to refresh your skills this ebook serves as your ultimate guide to mastering the fundamentals of Python In this ebook you ll learn everything you need to know to get started with Python from understanding the basics of Python syntax to exploring essential data types and control structures We ll guide you through setting up your Python environment choosing the right Integrated Development Environment IDE and writing your first Python programs With clear explanations and practical examples you ll gain a solid understanding of Python s core concepts including variables data types input output operations functions and more Each chapter is packed with hands on exercises to reinforce your learning and build confidence in your Python skills As you progress through the ebook you ll discover how to tackle real world programming challenges and develop the problem solving skills essential for any aspiring programmer Whether you re interested in web development data analysis machine learning or automation Python is the perfect language to bring your ideas to life Upon completing this ebook you ll be equipped with the knowledge and confidence to take your Python journey to the next level Whether you re exploring advanced topics building projects or contributing to open source initiatives the possibilities with Python are endless Get ready to unlock the power of Python and embark on a rewarding journey into the world of programming Let Introduction to Python Programming be your companion as you take your first steps towards becoming a proficient Python programmer Start your Python journey today

Core Python Concepts Unlocked for Novices Marie Shire,2025-12-15 Unlock the Power of Python Even If You re a Complete Beginner Are you ready to dive into the world of programming with one of the most beginner friendly languages out there Core Python Concepts Unlocked for Novices 50 Hands On Builds to Understand Control Structures and Data Management with Error Debugging Tips for Smooth Progress is your ultimate guide to mastering Python from scratch Written by Marie Shire this comprehensive 2025 edition transforms complex ideas into simple actionable steps making it perfect for absolute beginners career switchers or anyone eager to build practical coding skills Why choose this book Unlike traditional textbooks that drown you in theory this hands on masterpiece features 50 engaging projects from building a simple arithmetic calculator and number guessing game to creating a personal finance tracker and text based adventure game You ll learn core concepts like variables loops conditionals lists dictionaries functions file handling and JSON processing all while debugging common errors with expert tips to avoid frustration Key highlights include Step by Step Setup Install Python on any OS choose the best code editor and run your first Hello World program Control Structures Mastery Tackle if else statements for while loops and nested logic through projects like a grade calculator and prime number checker Data Management Essentials Explore lists tuples sets strings and more with builds like

a shopping list manager and word frequency analyzer Error Handling Debugging Conquer SyntaxError TypeError and more using try except blocks stack traces and tools like pdb Modular Programming Write reusable functions import modules math random datetime and organize code for real world applications Intermediate Skills Handle files CSV JSON and build capstone projects like a library management system or tic tac toe game Next Steps Advance to libraries like pandas and requests join online communities and publish on GitHub With clear explanations debugging workflows appendices on common errors and cheat sheets and a glossary for quick reference this book ensures smooth progress No prior experience needed just curiosity Whether you re aiming for a tech career in data science web development or automation or simply want to automate tasks and solve problems this book equips you with the confidence to code like a pro Join thousands of novices who ve turned Python into a superpower Grab your copy today and start building tomorrow s innovations *Learn Python Programming* Michael Learn,2021-03-30 55 % discount for bookstores Now At 34 99 instead of 54 23 Your customers will never stop reading this guide LEARN PYTHON PROGRAMMING UPDATE CHAPTER 12 13 14 Would you like to learn the hard core of Python coding You are the type of genius the great eBook in the next few lines is dedicated to check it out Learning the complex processes of Python Programming is a tough task most people don t want to try Even Computer Engineering Tech and related fields do not want to to even imagine the interest of a non tech related fan Why It is for the same reason it is complicated It has different stages that can be easily mixed up It also contains so many lessons and tasks that can overwhelm you right before you start Computer Tech specialists only find it easier because they ve been in the field all day of life Non Tech specialists struggle especially But isn t there a way you can learn the hardcore easily whether you are or not in the tech fields The eBook after the next few lines can find you the answers As complicated as it seems this program can be well understood by everyone if they find the right books and practice like a pro Coding with a Program like Python is a hotcake in the 21st century but if you don t get the right resources you don t bag it You must begin by learning the basics of the computer language Then go on to learn the hard core and become the invisible programmer of the century A lot of resources aren t available to help you achieve that but whatever you use must be from an expert The detailed description of Python Programming by Michael Smith an award winning programmer in this eBook is why it is recommended above others DOWNLOAD Python coding and programming start to learn the hard core of python computer programming python data analysis and python coding projects The contents of this eBook is simple yet detailed enough to turn you the python bravura no matter your field Click here to discover how simple and scintillating python programming can be What else do you stand to learn The meaning of Python Coding and Programming The python programming language and how to read the code How to read errors and troubleshoot your own code Coding Mechanism And more Buy it Now and let your customers get addicted to this amazing book *Python Coding* Hyun-seok Son,2024-12-28 Python that can be used without packages is called core Python This book introduces the composition and operating principles of core Python Of course in the process we will apply 2

or 3 packages that are essential for writing Python. Acquiring a programming language is a repetitive process of directly executing existing codes and understanding the results. Therefore, I recommend that you directly execute the codes introduced in this book. This book consists of a total of 7 chapters and 4 appendices. Chapter 1 introduces the operation and results of Python's essential syntax. Beginners are recommended to read it briefly without a precise understanding and then read the other chapters carefully before reading it again. Each chapter explains the basic grammar for writing Python so it can be used not only as an introduction to Python but also as a reference for specific parts when writing code. I hope this book will help you become more familiar with the Python language and enjoy coding.

Python in Action Frank Westfield, 2025-10-30
Python in Action: A Beginner's Hands-On Guide to Building Real Projects and Mastering Core Concepts
Are you ready to turn your curiosity about coding into real practical skills? Python in Action is your complete hands-on roadmap to mastering one of the world's most powerful and beginner-friendly programming languages. Whether you're starting from scratch or eager to finally build something meaningful, this book transforms learning Python from confusing theory into an exciting project-driven experience. Unlike other guides that overwhelm you with jargon or abstract lessons, this book puts you in control from page one. You'll write test and run real Python code step by step, gaining the confidence to create your own apps, automate daily tasks, and solve real-world problems using clean, efficient programming techniques. Inside this book, you'll discover:
A clear, beginner-friendly introduction to Python's essential concepts, no prior coding experience required.
Hands-on projects that make learning fun and practical, from simple scripts to functional applications.
The secret to understanding Python logic, loops, functions, and data structures without memorization.
Best practices and pro tips for writing readable, scalable code used by real developers.
Debugging and problem-solving strategies to think like a programmer and overcome any coding challenge.
A step-by-step roadmap that builds your skills naturally, preparing you for advanced projects and professional growth.
By the time you reach the final page, you won't just know Python; you'll use it. You'll have built real working programs that prove your progress and unlock endless opportunities in tech, data, and automation. If you've ever felt lost trying to learn to code, this book is the missing link—the one that makes Python finally click. Stop just reading about programming. Start doing it. Start creating. Start your journey with Python in Action today.

Subject Guide to Books in Print, 1991
Python Made Simple Beri Rydham, 2019-09-20
Take tiny steps to enter the big world of data science through this interesting guide. Key features:
Acquire basic concepts related to Python programming.
Understand the core functionalities of Python Programming.
Provide the information regarding idle IDE.
Computational Problem solving in Python.
Object-oriented concepts in Python.
Database connectivity with Python.
Description: In the last few years, Python gained popularity and became the first choice of the students, teachers, as well as professionals. It is being used in different fields such as education, software development, website development, and also in various advanced research. In the field of education, it allows students to learn the programming language in an easier and efficient manner. In the information technology field, it

can be used as a language for creating softwares as well as for web developments It can be integrated with different platforms like Django In research Python programming can be used in simulation or it can be used for machine learning techniques The primary goal of this text is to create a pedagogically sound and accessible textbook that emphasises on core concepts of Python programming The book contains lots of practical examples to show the working of a particular code construct The book can be very helpful in order to learn the basic and advance concepts of python programming In the beginning of the book the focus is on the basic concepts related to core python programming starting from the installation phase of python interpreter to building the concepts for the reader towards python programming Then the book moves towards the concept of different statements and programming conditions that python programming can handle in an easier manner It then moves to the concepts related to object oriented programming and at last the reader will get to know about the database connectivity with the python program What will you learn You can learn the core concept related to python programming You will get to learn how to program in python You can learn how Python programming helps to solve computational problems By reading this book you can learn how to work with python You will get familiarity with the python programming concepts You will learn how to operate idle IDE and how it can be used to write python program in easier way Who this book is for The book is intended for anyone who wish to learn python programming language This book also covers the syllabus of various universities and readers can use this book as a help in their academic education This book can be used by readers to start with python programming from basics to advanced level even without having any prior knowledge of python programming

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About the author Rydhm Beri teaches in BBK DAV College for Women Amritsar as an Assistant Professor since last three years and has 5 years of experience in the field of education and 3 years of experience in research Her research interests include MANETs Cloud computing IOT Fog Computing She has done M Sc Computer Science from BBK DAV College for Women Amritsar and MCA from Lovely Professional University and is currently pursuing Ph D in the field of IOT and embedded systems She has a deep knowledge of programming and has worked for different projects in languages like Net Java PHP and Python Currently she is working on Python programming and relate it to IOT and Machine learning field She has published 19 research papers out of which 17 are international and 2 are national research papers She has also been working as a reviewer in conferences and journals In her leisure time she likes to attend workshops and conferences and likes to program applications Her Blog links <https://rydhmberi.weebly.com> Her LinkedIn Profile <https://www.linkedin.com/in/rydhm-beri-47a721101>

Python Programming Essentials Rafael Sanders, Miguel Farmer, 2025-04-12 Python Programming Essentials Build Real World Applications from Scratch is the perfect resource for developers looking to master Python and take their skills to the next

level Whether you re a beginner or an experienced programmer this step by step guide will help you build robust real world applications using Python s powerful features and clean syntax Python has become one of the most versatile and popular programming languages used across various fields such as web development data analysis automation machine learning and more In this book you ll learn the essentials of Python programming explore best practices and get hands on experience by building practical applications from scratch What you ll learn in Python Programming Essentials Introduction to Python Understand the basics of Python including its syntax data types and core concepts Learn why Python is widely used in industry and how its simple yet powerful nature makes it ideal for developers of all experience levels Setting Up Your Development Environment Learn how to set up Python on your local machine install and manage packages using pip and work with virtual environments This section also covers useful development tools and IDEs to optimize your coding workflow Core Python Concepts Dive into Python s core features such as variables loops conditionals functions and classes Master the fundamentals and understand how to use them to build flexible and efficient applications Data Structures and Algorithms Learn about Python s built in data structures like lists tuples dictionaries and sets Understand when to use each one and how to write efficient algorithms for sorting searching and iterating through data Object Oriented Programming in Python Master the principles of object oriented programming OOP in Python Learn how to create classes manage inheritance implement polymorphism and design applications with reusable and modular code Working with Files and Databases Discover how to work with external files read and write data and interact with databases Learn how to connect to SQL databases execute queries and perform CRUD Create Read Update Delete operations with Python Building Web Applications with Python Explore web development with Python by building a simple web application using Flask or Django Learn how to handle HTTP requests create templates manage user input and build dynamic web pages Building and Consuming APIs Learn how to work with APIs in Python both by consuming external APIs and creating your own Understand how to make HTTP requests handle responses and build RESTful APIs to integrate with other applications Error Handling and Debugging Learn how to handle errors and exceptions in Python Discover best practices for debugging your code and ensuring that your applications run smoothly in production environments Advanced Python Techniques Explore advanced Python features such as decorators generators and context managers Learn how to use these features to write cleaner more efficient code Deploying Python Applications Learn how to deploy your Python applications to production This includes packaging your code setting up deployment pipelines and deploying to platforms such as Heroku or AWS By the end of Python Programming Essentials you ll have a comprehensive understanding of Python and how to apply it to build real world applications Whether you re developing web apps data pipelines or automating tasks this book will provide the tools you need to become proficient in Python and take your programming skills to new heights

Python Programming for Beginners Mike Kernell, 2022-03-05
Get a comprehensive in depth introduction to the core Python language with this hands on book Based on author Mike

Kernell's popular training course this book will help you quickly write efficient high quality code with Python It's an ideal way to begin whether you're new to programming or a professional developer versed in other languages Complete with quizzes exercises and helpful illustrations this easy to follow self paced tutorial gets you started with Python plus all other releases in everyday use today You'll also learn some advanced language features that recently have become more common in Python code Explore Python's major built in object types such as numbers lists and dictionaries Create and process objects with Python statements and learn Python's general syntax model Use functions to avoid code redundancy and package code for reuse Organize statements functions and other tools into larger components with modules Dive into classes Python's object oriented programming tool for structuring code Write large programs with Python's exception handling model and development tools Learn advanced Python tools including decorators descriptors metaclasses and Unicode processing What are you waiting for Get your copy now [Mastering Python](#) Jordan M Walker, 2024-05-22 Are you ready to elevate your Python programming skills and become a proficient developer Mastering Python by Mastering Python is the essential guide for anyone looking to deepen their understanding of Python and harness its full potential Whether you're a beginner eager to learn an intermediate coder seeking to sharpen your skills or an experienced developer aiming to master advanced concepts this book has everything you need Why You'll Love This Book Comprehensive Coverage From the basics of setting up your environment to advanced topics like concurrency web development and deployment this book covers it all Hands On Learning Practical exercises real world examples and step by step instructions make learning Python engaging and effective Expert Guidance Written by an experienced Python developer you'll get insider tips best practices and insights into efficient coding techniques What You'll Master Core Python Concepts Variables data types control structures functions and modules Data Structures Lists tuples dictionaries and advanced structures like sets and collections Object Oriented Programming Classes objects inheritance polymorphism and advanced OOP features File Handling and Data Manipulation File I/O working with libraries like pandas and NumPy Advanced Techniques Regular expressions threading multiprocessing and asynchronous programming Web Development Building robust web applications with Django and Flask creating and consuming APIs Testing and Debugging Writing unit tests utilizing debugging tools and ensuring code quality Deployment Strategies for deploying Python applications to various environments Who Should Read This Book Beginners Build a strong foundation with easy to understand explanations and hands on exercises Intermediate Programmers Enhance your skills with deeper insights and advanced topics Experienced Developers Master Python's advanced features and best practices to write clean efficient code Why Python Python is one of the most versatile and powerful programming languages used in everything from web development and data science to automation and artificial intelligence Mastering Python equips you with the skills to excel in any of these fields making you a valuable asset in today's tech driven world Get Started Today Don't miss the opportunity to transform your Python programming skills Whether you're looking to start a new career improve your current

skill set or explore the endless possibilities of coding Mastering Python is your comprehensive guide to success Unlock the power of Python and take your programming abilities to new heights Get your copy of Mastering Python today and start your journey to becoming an expert Python developer

Python How-To Yong Cui,2023-08-22 Have you ever asked yourself How do I do that in Python If so you ll love this practical collection of the most important Python techniques Python How To includes over 60 detailed answers to questions like How do I join and split strings How do I access dictionary keys values and items How do I set and use the return value in function calls How do I process JSON data How do I create lazy attributes to improve performance How do I change variables in a different namespace and much more Python How To walks you through the most important coding techniques in Python Whether you re doing data science building web applications or writing admin scripts you ll find answers to your how to questions in this book Inside you ll find important insights into both Python basics and deep dive topics to help you skill up at any stage of your Python career Author Yong Cui s clear and practical writing is instantly accessible and makes it easy to take advantage of Python s versatile tools and libraries Perfect to be read both from cover to cover and whenever you need help troubleshooting your code About the Technology Python How To uses a simple but powerful method to lock in 63 core Python skills You ll start with a question like How do I find items in a sequence Next you ll see an example showing the basic solution in crystal clear code You ll then explore interesting variations such as finding substrings or identifying custom classes Finally you ll practice with a challenge exercise before moving on to the next How To About the Book This practical guide covers all the language features you ll need to get up and running with Python As you go you ll explore best practices for writing great Python code Practical suggestions and engaging graphics make each important technique come to life Author Yong Cui s careful cross referencing reveals how you can reuse features and concepts in different contexts What s Inside How to Join and split strings Access dictionary keys values and items Set and use the return value in function calls Process JSON data Create lazy attributes to improve performance Change variables in a different namespace and much more About the Reader For beginning to intermediate Python programmers About the Author Dr Yong Cui has been working with Python in bioscience for data analysis machine learning and tool development for over 15 years Table of Contents 1 Developing a pragmatic learning strategy PART 1 USING BUILT IN DATA MODELS 2 Processing and formatting strings 3 Using built in data containers 4 Dealing with sequence data 5 Iterables and iterations PART 2 DEFINING FUNCTIONS 6 Defining user friendly functions 7 Using functions beyond the basics PART 3 DEFINING CLASSES 8 Defining user friendly classes 9 Using classes beyond the basics PART 4 MANIPULATING OBJECTS AND FILES 10 Fundamentals of objects 11 Dealing with files PART 5 SAFEGUARDING THE CODEBASE 12 Logging and exception handling 13 Debugging and testing PART 6 BUILDING A WEB APP 14 Completing a real project

[Python Basics](#)
Pratik Kumar,2023-08-13 Unlock the potential of Python the versatile and beginner friendly programming language with Python Basics A Comprehensive Guide to Programming Language Fundamentals Whether you re new to coding or seeking a

solid foundation in Python this book is your essential companion on your journey to mastering this dynamic language Dive into the world of programming with Python s clean and readable syntax This book starts from the ground up introducing you to Python s core concepts and guiding you through its building blocks From variables and data types to control structures and functions you ll learn how to craft your first programs with confidence *Learning Python* Mustafa Germec ,2024-09-08 This book serves as a comprehensive guide to Python programming covering a broad range of topics from the basics to more advanced concepts Whether you re a beginner just starting out with Python or an experienced developer looking to deepen your understanding the structured progression in this book is designed to cater to different levels of expertise Each chapter delves into specific aspects of Python from foundational elements like variables and data types to more advanced features such as classes decorators and generators Throughout the book you will find practical examples and clear explanations to help you grasp each concept with ease One of the strengths of this book lies in its attention to both core programming skills and Python specific functionalities Readers are introduced to essential programming concepts like strings lists tuples and dictionaries while also learning about Python s unique features such as list comprehensions and lambda functions The chapters also include key Python modules and built in functions providing readers with practical tools to enhance their coding capabilities This blend of theory and practice ensures that readers can apply what they ve learned to real world programming tasks Additionally the book takes a deep dive into error handling file manipulation and input output handling essential skills for any Python developer With chapters dedicated to classes and object oriented programming the book helps readers develop more structured and scalable code Whether you re interested in data processing automation or building robust software systems this book provides a solid foundation that equips you to explore Python s vast potential in various domains Each chapter is written with clarity and a logical flow making complex topics accessible and engaging The book also encourages hands on practice reinforcing learning with examples and exercises By the end readers will have a well rounded understanding of Python enabling them to write efficient maintainable and elegant code for a wide range of applications

Learn Python Quickly Richard Johnson,2021-04-14 55% OFF for Bookstores NOW at 23 95 instead of 34 95 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, Tuples, and dictionaries, Functions and Modules, Working with Files, Object Oriented Programming, and much more. I am happy to report that this book will provide you with every possible chance of learning Python and allow you to jump start your journey into the world of programming. This book is ideally meant for people who have zero understanding of programming and/or may have never coded a single line of program before. I will walk you through all the basic steps from installation to application. We will look into various aspects of the language and hopefully provide you with real-life examples to further explain the importance of such aspects. The idea of this book is to prepare you as you learn the core concepts of Python. Buy It Now and Let Your Customers Get Addicted To This Amazing Book.

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