



1. What is Python?

→ Python was created by Guido van Rossum, in 1991.

- Web application are made by python with the help of servers.
- Python handles huge amount of data & perform mathematics.
- Python works on different platform like (Mac, Linux, windows, Raspberry pi etc).
- Python is a object oriented programming language.
- Python is high level & most popular programming language.



2. Is the python case sensitive language.

→ Yes, Python is a case sensitive language. Because it differentiates the lower case & upper case identifiers.

3. What is Lambda function in Python?

→ Lambda function in python having no name. Lambda forms are utilized to construct anonymous functions.

A normal functions are defined by lambda keyword.

example:-

```
adder = lambda x, y : x + y
Print (adder (4, 5))
```

4. What are the advantages of Python?

→ Python is very flexible & extensible language.

- Python is Object oriented programming language.
- In python there are Tuple, list and dictionary are useful data structure is present in the language.

Comp1 Revision Guide Python

**Ryan Marvin, Mark Nganga, Amos
Omondi**



Comp1 Revision Guide Python:

Python Programming: a Smart Approach for Absolute Beginners (a Step-By-Step Guide with 8 Days Crash Course) Steve M. Manson, 2019-06-23 We crafted this most up to date Python GIFT for the starters This Python Programming Book Is Exclusively Crafted For Those Who Want a quick boost to their career growth Don't want any confusing concepts Want to retain every single bit of concept and avoid the forgetting curve issues Don't want multiple resources to waste their time or money Youtube channels courses and discussion forums included Know the value of INTERACTIVE coding examples that are 100% accurate and usable If You Want To Know HOW This Book Will Help You Each chapter including codes examples and projects is designed to not only enhance your understanding but also to retain the concepts The step by step instructions are given to ensure the smooth and gradual learning experience Each unit of code is thoroughly tested executed and proofread to save the readers from any kind of trouble or frustration The exercises are optimized for higher engagement level throughout the whole book In Case You Are Unsure About Python Language Python is recognized as an official language at Google According to HackerRank FinTech recruiters look for Python skills more than twice as much as Java With its speed and algorithm performance Python has been called king of mathematical programming College and universities also recognize Python as a key programming language In 2014 Python replace Java as the most popular introductory programming language taught in U S universities After Reading This Book You will realize that Python Programming is not ROCKET SCIENCE You don't need any formal training certification or be a computer genius What you only need is your time for effective practice and a right resource like this book *Quick Revision of Python programming* Mahesh Sambhaji Jadhav, 2020-01-21 Revise Python programming concepts and skill quickly and user friendly way Python programming concepts and syntax from images Easy to learn and quick to understand Lots of real life programs along with output screenshot Logic box explains logic of each program Helpful for revision before exam or interview **Fundamentals of Python: First Programs** Kenneth A. Lambert, 2011-03-22 In FUNDAMENTALS OF PYTHON FIRST PROGRAMS respected author Kenneth A Lambert presents all of the important topics for a CS1 course while preparing your students to study additional languages The book uses the Python programming language which is both easy to learn for beginners and scales well to advanced applications Lambert's back to basics approach will be engaging for your students looking for relevance of the concepts and applications from the text to the real world Important Notice Media content referenced within the product description or the product text may not be available in the ebook version *Learn Python the Hard Way* Zed A. Shaw, 2013-09-27 You Will Learn Python Zed Shaw has perfected the world's best system for learning Python Follow it and you will succeed just like the hundreds of thousands of beginners Zed has taught to date You bring the discipline commitment and persistence the author supplies everything else In *Learn Python the Hard Way* Third Edition 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

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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 Fundamentals Ryan Marvin, Mark Nganga, Amos Omondi, 2018-10-31 With an interesting mix of theory and practicals explore Python and its features and progress from beginner to being skilled in this popular scripting language Key Features A comprehensive introduction to the world of Python programming Paves an easy to follow path for you to navigate through concepts Filled with over 90 practical exercises and activities to reinforce your learning Book Description After a brief history of Python and key differences between Python 2 and Python 3 you ll understand how Python has been used in applications such as YouTube and Google App Engine As you work with the language you ll learn about control statements delve into controlling program flow and gradually work on more structured programs via functions As you settle into the Python ecosystem you ll learn about data structures and study ways to correctly store and represent information By working through specific examples you ll learn how Python implements object oriented programming OOP concepts of abstraction encapsulation of data inheritance and polymorphism You ll be given an overview of how imports modules and packages work in Python how you can handle errors to prevent apps from crashing as well as file manipulation By the end of this book you ll have built up an impressive portfolio of projects and armed yourself with the skills you need to tackle Python projects in the real world What you will learn Use control statements Manipulate primitive and non primitive data structures Use loops to iterate over objects or data for accurate results Write encapsulated and succinct Python functions Build Python classes using object oriented programming Manipulate files on the file system open read write and delete Who this book is for Python Fundamentals is great for anyone who wants to start using Python to build anything from simple command line programs to web applications Prior knowledge of Python isn t required

Python John Russel, 2020-11-06 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 from 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 are 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 **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 [PYTHON PROGRAMMING FOR BEGINNERS](#) Robert Campbell,2021-08-19 ARE YOUR CUSTOMERS LOOKING FOR A COMPLETE GUIDE PYTHON Do you want to make sure that by buying just one book they will come back to buy again and again Then You Need This Book in Your Library and Your Customers Will Never Stop to Use and Gift It WHY THIS BOOK CAN HELP YOUR CUSTOMERS 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 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 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 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 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 [Python Programming for Beginners](#) Michail Kölling,Coding Hood,2020-11-16 The ultimate introduction and beginner s guide into the world of coding alongside the programming language known as Python Are you interested in learning about programming

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Python for Beginners Denny Novikov,2020-10-18 Do you want to stop worrying about writing your own codes to create a strong program Are you feeling overwhelmed about spending hours over a book and just getting confused again and again If you want to learn the easiest way to deal with Python programming language then keep reading Every day lots of programmers ask themselves how they can learn to understand coding and programming in a better way This guidebook is going to look at the Python coding language and to all the things that you are able to do with this along the way I will explain all the technical basics starting from procedural programming using functions to object oriented programming including features such as single and multiple inheritances operator overloading and much more In this book you will learn Indentation Procedural programming Variables Strings Numbers Logical Operators Tuple List Set Dictionary Conditional Instructions Functions in Python Object Oriented Programming Objects Classes And Much more This is a beginner s guide so I am going to cover all the basics you need to get started with Python programming If you are already experienced in Python coding this guidebook will help you to review all the basics in a best and specific technical way Python is widely seen by industry experts as a great first programming language when learning to code There are a variety of jobs that one can get focusing exclusively on Python development Do you want to be a part of the Python programmers community If so get started today scroll to the top and click BUY NOW

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on recursion and exception handling as well as an earlier introduction of lists based on instructor feedback The text offers sections designed for approximately one class period each and proceeds gradually from procedural to object oriented design Examples exercises and projects are included from diverse application domains including finance biology image processing and textual analysis It also includes a brief How To sections that introduce optional topics students may be interested in exploring The text is written to be read making it a good fit in flipped classrooms Designed for either classroom use or self study all example programs and solutions to odd numbered exercises except for projects are available at <http://www.central.edu/go/conciseintro>

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