

B Beginning Python for Non-Programmers

Installing Python

Non-Programmer's Guide To Python

Daniel O'Reilly

Non Programmer39s Guide To Python:

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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

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Python is Python is a powerful programming language serving a large number of purposes Python is a very simple programming language with easy syntax It is a free and open source programming language and it is a very good programming language for beginners especially for those who are interested to learn computer programming for the very first time The most convenient part about the language is that it can run on a variety of platforms like Windows Linux and macOS The ease with which it can be used has also helped it to be easily ported to the Java and .NET virtual machines Now the question is why should we learn Python It is a very popular coding language among developers software engineers data scientists and even hackers The reason is its versatility object oriented features and flexibility Most of the mobile and web applications we use have the abundance of Python s libraries different frameworks a huge collection of modules and file extensions Python is also helpful in building micro projects to macro enterprise web services Basically when it comes to starting with an object oriented programming language people either start with Python or Java Python becomes the first choice in this case as it is more user friendly The coding style in Python is more intuitive and it is also less complex That s why you need to start immediately to learn how Python works thanks to Python Programming for beginners The simplified

beginner s guide to learn basics of Python Computer Language coding project data science data analytics and machine learning by Matthew Python Though Python is a very high level language it is capable of doing complex tasks Python is not only easy to learn but also ha a very clean syntax Thus it can be used by both beginners as well as experienced programmers Also there is no need to enroll in courses with high fees to learn the language One can do self study enroll in online tutorials or in coding boot camps to learn the languages The goal of the eBook is simple allow you to have a deep understanding of Python as a programming language Here s what you ll learn What is Python History Different of Python version How to download and install different O S Python preparing computer for Python writing first python program Installation of Python How to download and install different O S Python preparing computer for Python Building Development environment writing first python program What are Variables and Strings Explain why variables are needed variable naming and assignment static type and dynamic type python s numeric data types decimal mode constant formatting input and output function some practice exercises Operators in Python Explain why operators are necessary arithmetic Operators modulus squaring and cubing in python Would you like to know more Scroll up and add to cart Python Programming for beginners by Matthew

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and work to do are presented completely throughout. There are no assumptions that you are aware of the basics. It provides brief notes including observations in each chapter. The exercises and examples given do not overwhelm you. The aim is to help you navigate through the features of Python as opposed to testing you. The decision to emphasize the first three chapters which other writers lump into one chapter is to enable you to get a firm grounding on the fundamentals of programming. The reason for splitting the introductory content into three chapters is to ensure that you do not feel overwhelmed with a long introductory chapter. The Chapters are also presented systematically to ensure that the learner is systematically developing his or her skill set. The Book is like a fusion of a Python manual, instructor view and student view of how to teach programming. Against this backdrop you will find this Book an invaluable tool for starting and mastering programming in Python. Python is a powerful tool for the future object oriented and the preferred code for machine learning therefore if you are interested in entering into this exciting new world scroll up add to cart and buy the book now.

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