

Python Ultimate Guide

◆ Fundamentals

- └  Variables: `x = 5`
- └  Print: `print("Hello, World!")`
- └  Comments:
 - └ Single-line: `# Comment`
 - └ Multi-line: `'''Comment'''`

◆ Data Types

- └  Primitive:
 - └ String: `"Hello"`
 - └ Integer: `42`
 - └ Float: `3.14`
 - └ Boolean: `True`
- └  Collections:
 - └ List: `[1, 2, 3]`
 - └ Tuple: `(1, 2, 3)`
 - └ Set: `{1, 2, 3}`
 - └ Dictionary: `{"key": "value"}`

◆ Operators

- └  Arithmetic: `+, -, *, /, //, %, **`
- └  Comparison: `==, !=, <, >, <=, >=`
- └  Logical: `and, or, not`
- └  Membership: `in, not in`
- └  Identity: `is, is not`

Ultimate Guide Python Programming Manual

Steven Roman



Ultimate Guide Python Programming Manual:

PYTHON PROGRAMMING Clive Campbell, 2020-12-23 Get Ready To Understand How To Get Started In The World Of Programming With Python The Programming Language That Has Grown To Become The First Programming Language Taught In Universities Around The World Learning python is increasingly becoming necessary especially as concepts like artificial intelligence big data data science data analytics machine learning and many others become mainstream with new technologies like self driving cars robotics and many others This probably explains why it is increasingly becoming the preferred first programming language taught in universities around the world to prepare learners for the next big thing in computing If you want to be part of this next big thing in computing you too need to ride the wave by learning python You won't get anywhere close to understanding machine learning artificial intelligence data science and other advanced computing concepts if you don't know python in and out So where do you start How do you learn python to be able to use it and set yourself up for the big things that are to come What makes python such an important programming language to learn If you have these and any other questions this book is for you so keep reading It covers the ins and outs of programming with python including The basics of python programming language including how to install it and run it on different operating systems using different modes How to write your very first program on python The ins and outs of variables in python including how to name your variables in python complete with examples Inserting comments in python to keep your code clean How to leverage the power of operators in python How to take advantage of keywords and identifiers in python How to use statements in python How to use different operators in python The ins and outs of methods functions in python Python methods or functions that you can use to manipulate lists The ins and outs of tuples escape sequences negative indexing and slicing in python The different data types that are used in python including how to use them effectively for different purposes How to achieve flow control in python using different statements How to unleash the full power of classes and objects in python How to work with dates and time in python Simple projects to get you started How to use python for intermediate and advanced stuff like data analysis data processing and visualizations How to work with files on python including different file modes manipulating them etc The basics of machine learning and the place of python in different advanced computing concepts And MUCH MORE Whether you are completely new to python or want to advance your knowledge of python this book will hold you by the hand to unleash the python expert within you It takes a beginner friendly approach with examples illustrations exercises and sample projects to help you to apply what you learn immediately Are you ready Click Buy Now to get started

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Java Distributed Computing Jim Farley,1998-01-01 Distributed computing

and Java go together naturally As the first language designed from the bottom up with networking in mind Java makes it very easy for computers to cooperate Even the simplest applet running in a browser is a distributed application if you think about it The client running the browser downloads and executes code that is delivered by some other system But even this simple applet wouldn't be possible without Java's guarantees of portability and security the applet can run on any platform and can't sabotage its host Of course when we think of distributed computing we usually think of applications more complex than a client and server communicating with the same protocol We usually think in terms of programs that make remote procedure calls access remote databases and collaborate with others to produce a single result Java Distributed Computing discusses how to design and write such applications It covers Java's RMI Remote Method Invocation facility and CORBA but it doesn't stop there it tells you how to design your own protocols to build message passing systems and discusses how to use Java's security facilities how to write multithreaded servers and more It pays special attention to distributed data systems collaboration and applications that have high bandwidth requirements In the future distributed computing can only become more important Java Distributed Computing provides a broad introduction to the problems you'll face and the solutions you'll find as you write distributed computing applications Topics covered in Java Distributed Computing Introduction to Distributed Computing Networking Basics Distributed Objects Overview of CORBA and RMI Threads Security Message Passing Systems Distributed Data Systems Databases Bandwidth Limited Applications Collaborative Systems

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