Mindluster Platform

About the course Master Python

Python is a computer programming language often used to build websites and software, automate tasks, and conduct data analysis. Python is a general-purpose language, meaning it can be used to create a variety of different programs .

Programming Category's Courses

Course Lesson(77)

Lesson 1 : **Python 00 Installing IDLE on Windows**

Lesson 2 : **Python 00 Installing IDLE on Linux**

Lesson 3 : **Python 01 Experimenting with IDLE**

Lesson 4 : **Python 02 Data Types**

Lesson 5 : **Python 03 Operating on Data**

Lesson 6 : **Python 04 Working With Strings**

Lesson 7 : **Python 05 Variables**

Lesson 8 : **Python 06 Running Scripts**

Lesson 9 : **Python 07 Input and Output**

Lesson 10 : **Python 08 Programming Style and Comments**

Lesson 11 : **Python 09 Basic Functions**

Lesson 12 : **Python 10 Functions Scope**

Lesson 13 : **Python 11 Function Parameters**

Lesson 14 : **Python 12 Default Parameters**

Lesson 15 : **Python 13 Function Return**

Lesson 16 : **Python 14 If Statement**

Lesson 17 : **Python 15 Testing Operators**

Lesson 18 : **Python 16 Else and Elif**

Lesson 19 : **Python 17 Nesting**

Lesson 20 : **Python 18 Logical Operators**

Lesson 21 : **Python 19 While Loop**

Lesson 22 : **Python 20 For Loops**

Lesson 23 : **Python 21 Break and Continue**

Lesson 24 : **Python 22 Lists**

Lesson 25 : **Python 23 List Assignment and Tuples**

Lesson 26 : **Python 24 Slicing Lists Strings and Tuples**

Lesson 27 : **Python 25 Dictionaries**

Lesson 28 : **Python 26 Object Oriented Programming**

Lesson 29 : **Python 27 Classes and Self**

Lesson 30 : **Python 28 Constructors and Deconstructors**

Lesson 31 : **Python 29 Constructor Parameters**

Lesson 32 : **Python 30 Inheritance**

Lesson 33 : **Python 31 Multiple Inheritance**

Lesson 34 : **Python 32 Tuple Parameters**

Lesson 35 : **Python 33 Dictionary Parameters**

Lesson 36 : **Python 34 Writing To Files**

Lesson 37 : **Python 35 Reading From Files**

Lesson 38 : **Python 36 Modules**

Lesson 39 : **Python 37 Getting Help**

Lesson 40 : **Python 38 Getting Length**

Lesson 41 : **Python 39 Multiple Lengths**

Lesson 42 : **Python 40 Minimum Value**

Lesson 43 : **Python 41 Maximum Value**

Lesson 44 : **Python 42 Power Function**

Lesson 45 : **Python 43 Absolute Value Function**

Lesson 46 : **Python 44 Range Function**

Lesson 47 : **Python 45 Sum Function**

Lesson 48 : **Python 46 Sorted Function**

Lesson 49 : **Python 48 String Center**

Lesson 50 : **Python 47 String Capitalize**

Lesson 51 : **Python 49 String Count**

Lesson 52 : **Python 50 String Startswith and Endswith**

Lesson 53 : **Python 51 String Find**

Lesson 54 : **Python 52 String is Alphabetical**

Lesson 55 : **Python 54 String is Lowercase**

Lesson 56 : **Python 53 String is Full of Digits**

Lesson 57 : **Python 55 String Is Uppercase**

Lesson 58 : **Python 56 String is Space**

Lesson 59 : **Python 57 String Join**

Lesson 60 : **Python 58 String Left Justify**

Lesson 61 : **Python 59 String to Lowercase**

Lesson 62 : **Python 60 String Left Strip**

Lesson 63 : **Python 61 String Replace**

Lesson 64 : **Python 62 String Right Find**

Lesson 65 : **Python 63 String Right Justify**

Lesson 66 : **Python 64 String Right Strip**

Lesson 67 : **Python 65 String Split**

Lesson 68 : **Python 66 String Split Lines**

Lesson 69 : **Python 67 String Swapcase**

Lesson 70 : **Python 68 String To Upper**

Lesson 71 : **Python 69 String zfill**

Lesson 72 : **Python 70 List Append**

Lesson 73 : **Python 71 List Count**

Lesson 74 : **Python 72 List Index**

Lesson 75 : **Python 73 List Insert**

Lesson 76 : **Python 74 List Remove**

Lesson 77 : **Python 75 List Reverse**

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