Mindluster Platform

About the course Python for Testers

Python programming is not harder than learning programming in general. Python for its part has a very simple syntax with a few rules, and the code as a result if generally very easy to read. You will spend far more time learning libraries than the language itself. Originally Answered: Why is Python so hard to learn .

Programming Category's Courses

Course Lesson(45)

Lesson 1 : **Python for Testers 1 Introduction to Python Tutorial**

Lesson 2 : **Python for Testers 2 Variables in Python | What are Variables**

Lesson 3 : **Python for Testers 3 Python Variable naming Conventions**

Lesson 4 : **Python for Testers 4 Operators in Python**

Lesson 5 : **Python for Testers 5 Arithmetic Operators in Python**

Lesson 6 : **Python for Testers 6 Python Operator Precedence | Order of Evaluation**

Lesson 7 : **Python for Testers 7 Boolean Data Type in Python**

Lesson 8 : **Python for Testers 8 What are Strings in Python**

Lesson 9 : **Python for Testers 9 String Functions in Python**

Lesson 10 : **Python for Testers 10 String Slicing in Python**

Lesson 11 : **Python for Testers 11 How to Format Strings in Python**

Lesson 12 : **Python for Testers 12 Lists in Python | Python Lists Explained**

Lesson 13 : **Python for Testers 13 List Methods in Python**

Lesson 14 : **Python for Testers 14 Sets in Python | Python Beginners Tutorial**

Lesson 15 : **Python for Testers 15 Set Methods in Python | Python Set Operations**

Lesson 16 : **Python for Testers 16 Tuples in Python | Python Tuple Tutorial**

Lesson 17 : **Python for Testers 17 Tuple Methods in Python**

Lesson 18 : **Python for Testers 18 Dictionaries in Python | Python Dictionaries**

Lesson 19 : **Python for Testers 19 Dictionary Methods in Python**

Lesson 20 : **Python for Testers 20 How to use If Else in Python**

Lesson 21 : **Python for Testers 21 While Loop in Python | Python loops Tutorial**

Lesson 22 : **Python for Testers 22 Break and Continue in Python**

Lesson 23 : **Python for Testers 23 For Loop in Python | Python Loop Tutorial**

Lesson 24 : **Python for Testers 24 Zip Function in Python | Zip Function Explained**

Lesson 25 : **Python for Testers 25 Range Function in Python | range Explained**

Lesson 26 : **Python for Testers 26 Functions in Python | Definition and Examples**

Lesson 27 : **Python for Testers 27 Return Statement in Python**

Lesson 28 : **Python for Testers 28 Keyword and Positional Arguments in Python**

Lesson 29 : **Python for Testers 29 Variable Scope in Python | LEGB Rule in Python**

Lesson 30 : **Python for Testers 30 Built In Functions in Python**

Lesson 31 : **Python for Testers 31 Datetime Module in Python**

Lesson 32 : **Python for Testers 33 Creating Objects in Python | Class Instance**

Lesson 33 : **Python for Testers 32 Classes and Objects in Python**

Lesson 34 : **Python for Testers 34 Class Variables vs Instance Variables in Python**

Lesson 35 : **Python for Testers 35 Inheritance in Python | With Examples**

Lesson 36 : **Python for Testers 36 Multiple Inheritance in Python**

Lesson 37 : **Python for Testers 37 Multilevel Inheritance in Python**

Lesson 38 : **Python for Testers 38 Modules in Python | Creating Modules in Python**

Lesson 39 : **Python for Testers 39 Exception Handling in Python**

Lesson 40 : **Python for Testers 40 How to Write Files in Python**

Lesson 41 : **Python for Testers 41 How to Read File in Python**

Lesson 42 : **Python for Testers 42 With Keyword in Python**

Lesson 43 : **Python for Testers 43 How to Write Data to Excel in Python | openpyxl**

Lesson 44 : **Python for Testers 44 How to Read Excel File in Python | openpyxl**

Lesson 45 : **Python for Testers 45 How to Generate Test Data using Python Faker**

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