Mindluster Platform

About the course Python Training

Is it Hard to Learn Python? Python is widely considered one of the easiest programming languages for a beginner to learn, but it is also difficult to master. Anyone can learn Python if they work hard enough at it, but becoming a Python Developer will require a lot of practice and patience.Python might be enough to get a job, but most jobs require a set of skills. Specialization is necessary, but technical versatility is also important. For example, you might get a job to write Python code that connects to a MySQL database. To build a web application, you need Javascript, HTML, and CSS.

Programming Category's Courses

Course Lesson(59)

Lesson 1 : **Introduction to Python Essentials**

Lesson 2 : **Overview of Python**

Lesson 3 : **Getting Started with Anaconda**

Lesson 4 : **Python Keywords Identifiers**

Lesson 5 : **Python Statements Comments**

Lesson 6 : **Python Variables and Constants**

Lesson 7 : **Python Different Datatypes**

Lesson 8 : **Python Datatype Conversion and Type Casting**

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

Lesson 10 : **Python Operators**

Lesson 11 : **Python Namespace and Scope**

Lesson 12 : **Python ifâ€¦elif else**

Lesson 13 : **Python Iterations Using For**

Lesson 14 : **Python While Loop**

Lesson 15 : **Python Break Statement**

Lesson 16 : **Python Continue Statement**

Lesson 17 : **Python Pass Statement**

Lesson 18 : **Python Different Looping Techniques**

Lesson 19 : **Python Function**

Lesson 20 : **Python Function Arguments**

Lesson 21 : **Python Recursion**

Lesson 22 : **Python Anonymous or Lambda Function**

Lesson 23 : **Python Global Local and Nonlocal Variables**

Lesson 24 : **Python Global Keyword**

Lesson 25 : **Python Different Modules**

Lesson 26 : **Python Numbers**

Lesson 27 : **Python Lists**

Lesson 28 : **Python Tuples**

Lesson 29 : **Python Strings**

Lesson 30 : **Python Sets**

Lesson 31 : **Python Dictionary**

Lesson 32 : **Python Nested Dictionary Implementation**

Lesson 33 : **Python Arrays Implementation**

Lesson 34 : **Python Matrix Implementation**

Lesson 35 : **Python List Comprehension**

Lesson 36 : **Python File Read and Write Operations**

Lesson 37 : **Python File Read and Write Operations Example**

Lesson 38 : **Python File Methods**

Lesson 39 : **Python Directory and File Management**

Lesson 40 : **Python Errors and Exceptions**

Lesson 41 : **Python Exception Handling Try Except and Finally**

Lesson 42 : **Python User defined Exception**

Lesson 43 : **Python OOP Approach**

Lesson 44 : **Python Class and Objects**

Lesson 45 : **Python Inheritance**

Lesson 46 : **Python Multiple Inheritance**

Lesson 47 : **Python Operator Overloading**

Lesson 48 : **Python Iterators**

Lesson 49 : **Python Generators**

Lesson 50 : **Python Closures**

Lesson 51 : **Python Decorators**

Lesson 52 : **Python Shallow and Deep Copy**

Lesson 53 : **Python property**

Lesson 54 : **Python Assert**

Lesson 55 : **Python Regular Expressions**

Lesson 56 : **Tutorix Simply Easy Learning Steps**

Lesson 57 : **Tutorix Brings Simply Easy Learning**

Lesson 58 : **Tutorix Brings Simply Easy Learning**

Lesson 59 : **Tutorix Brings Simply Easy Learning**

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