Mindluster Platform

About the course Python Programming Beginner to Advance

Python is commonly used for developing websites and software, task automation, data analysis, and data visualization. Since it's relatively easy to learn, Python has been adopted by many non-programmers such as accountants and scientists, for a variety of everyday tasks, like organizing finances .

Programming Category's Courses

Course Lesson(34)

Lesson 1 : **How to get the ASCII value of a Character and Vice Versa | Python Programming 1**

Lesson 2 :
How to Convert Decimal To Binary Octal and Hexadecimal User Input | Python Programming 2

Lesson 3 : **How To Build A Calculator in Python Program | Python Programming 3**

Lesson 4 : **How To Find The Length Of String in Python Program | Python Programming 4**

Lesson 5 : **Python Program To Find Number Is Prime Or Composite | Python Programming 5**

Lesson 6 : **Python Program To Find Sum Of Elements In A List | Python Programming 6**

Lesson 7 : **Python program showing when the user will be 100 yr old | Python Programming 7**

Lesson 8 : **Python program to Print the Fibonacci Sequence | Python Programming 8**

Lesson 9 :
Take String form user and return the middle 3 Character of the given String | Python Programming 9

Lesson 10 :
Count all lower upper case digit special characters in a given string | Python Programming 10

Lesson 11 :
Find Occurrences Of Character s in a String ignoring the Case | Python Programming 11

Lesson 12 : **Python Program To Create A Random Password Generator | Python Programming 12**

Lesson 13 :
Python Programming How to Print the Calendar of a Given Month and Year | Calendar Module 13

Lesson 14 : **Python Program To Count The Vowels In Given String English**

Lesson 15 :
Python Program to Find the Area of Rectangle and Square by Method Overloading English

Lesson 16 : **Calculate the Average of Numbers in a Given List in Python Program English**

Lesson 17 : **Python Program to Read a Number n and Compute n nn nnn English**

Lesson 18 : **Python Program to Reverse a Number Using String Method in10 Minutes English**

Lesson 19 : **Python Program to Reverse a String using for loop English**

Lesson 20 : **Python Program to check for Palindrome in 7 Minutes English**

Lesson 21 : **Python Program to Find the Largest Minimum Second Largest Number in a List English**

Lesson 22 : **Put Even Odd Elements in a List into Two Different List Python Program in English**

Lesson 23 : **Python Program to Remove Duplicate Elements from a List English**

Lesson 24 : **Python Program to Check if a Number is a Perfect Square in English**

Lesson 25 : **Python Program to Merge Two Lists and Sort it in English**

Lesson 26 :
Write Python Program to Generate Random Numbers in any range and Append them to the List

Lesson 27 :
Python Program to Take the Temperature in Fahrenheit and Convert it to Celsius English

Lesson 28 :
write Python Program to Read Height in Centimeters and then Convert the Height to Feet and Inches

Lesson 29 : **Python Program To Create Dictionary From User in English | Python Program Tutorial**

Lesson 30 : **Python Program to Sum All the Values in a Dictionary in English**

Lesson 31 : **How to Combine Two Dictionaries in Python Program in English**

Lesson 32 :
Python Program to Check if a Given Key Exists in a Dictionary or Not in English | Python Exercise

Lesson 33 : **How to Check if Spy Number or Not in Python Program in English 33**

Lesson 34 :
What is Type Conversion in Python | Concept of Type Conversion | Python Tutorial For Beginners 5

Related courses

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