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Python is a powerful programming language ideal for scripting and rapid application development. It is used in web development (like: Django and Bottle), scientific and mathematical computing (Orange, SymPy, NumPy) to desktop graphical user Interfaces (Pygame, Panda3D). This tutorial introduces you to the basic concepts and features of Python 3.

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To get Python, you can either grab something like ActivePython, which is a pre-compiled distribution of Python, which comes with most of the packages you will need right away, or vanilla Python 3+, downloaded from Python.org. The difference between precompiled versions of Python and regular "vanilla" Python is usually just some speed differences and the fact that you wont have to download many ...

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Object-oriented programming (OOP) is a method of

structuring a program by bundling related properties and

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Conceptually, objects are like the components of a system.

Think of a program as a factory assembly line of sorts.

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*Python 3 - GUI Programming (Tkinter) - Tutorialspoint*  
Learning. Before getting started, you may want to find out which IDEs and text editors are tailored to make Python editing easy, browse the list of introductory books, or look at code samples that you might find helpful.. There is a list of tutorials suitable for experienced programmers on the BeginnersGuide/Tutorials page. There is also a list of resources in other languages which might be ...

*Python For Beginners | Python.org*

Turtle programming in Python. Python Programming Server Side Programming. Turtle is a special feathers of Python. Using Turtle, we can easily draw in a drawing board. First we import the turtle module. Then create a window, next we create turtle object and using turtle method we can draw in the drawing board. Some turtle method.

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## *Udemy*

The Python Language Reference¶ This reference manual describes the syntax and “core semantics” of the language. It is terse, but attempts to be exact and complete. The semantics of non-essential built-in object types and of the built-in functions and modules are described in The Python Standard Library.

## *The Python Language Reference — Python 3.9.0 documentation*

86,492 recent views This specialization teaches the fundamentals of programming in Python 3. We will begin at the beginning, with variables, conditionals, and loops, and get to some intermediate material like keyword parameters, list comprehensions, lambda expressions, and class inheritance. You will have lots of opportunities to practice.

## *Python 3 Programming | Coursera*

About Python Programming. Free and open-source - You can freely use and distribute Python, even for commercial use.; Easy to learn - Python has a very simple and elegant syntax. It's much easier to read and write Python programs compared to other languages like C++, Java, C#.

## *Learn Python Programming*

We will move past the basics of procedural programming and explore how we can use the Python built-in data structures such as lists, dictionaries, and tuples to perform increasingly complex data analysis. This course will cover Chapters 6-10 of the textbook “Python for Everybody”. This course covers Python 3.

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