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So make sure you understand these concepts at an abstract level first before you jump into Python's OOP. Step 2: Learn about Python's Classes and Objects. In this step, you need to apply the abstract concepts you learned in the previous step but specifically in Python. Get comfortable with writing Classes and creating Objects.

## Best Way to Learn Python [Massive 2020 Step-by-Step Guide]

The truth is: the sooner you start building your first Python projects, the better. If you are familiar with the basics of the language, you should start practicing on fun and easy Python projects asap. This will help you understand how the language works much better as you create something on your own,
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The Python 3.x language is under active development so frequent new releases are made available as small improvements are added to the language and Coding for Beginners in easy steps and Python in easy steps both feature the very latest versions of Python at the time of publication. Python development is one of evolution, rather than revolution, so the examples provided in these books can be ...

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Make Games with Python and Pygame; Conclusion: You learned how to create the game snake in Python along with concepts such as collision detection, image loading and event handling. Many things could be added to this little toy game but this serves as a very simple example. :-) Next tutorial

## Snake with Pygame - Python Tutorial

The turtle draws a line behind it as it moves. This program draws a square. The steps given to the program are: Move forward 100 steps. (In the beginning, the turtle is facing to the right.) Turn 90 degrees to the left. Move forward 100 steps. Turn 90 degrees to the left. Move forward 100 steps. Turn 90 degrees to the left. Move forward 100 steps.

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