Resources of Python

### Official Documentations:

Python 2: <https://docs.python.org/2/download.html>

Python 3: <https://docs.python.org/3/download.html>

### Online Resources:

**Learn Python the Hard Way:** <https://learnpythonthehardway.org/book/>

A Beginner's Python Tutorial <https://en.wikibooks.org/wiki/A_Beginner%27s_Python_Tutorial>

A Byte of Python (3.X) <https://python.swaroopch.com/>

A Whirlwind Tour of Python: <http://www.oreilly.com/programming/free/files/a-whirlwind-tour-of-python.pdf>

Full Stack Python: <http://www.fullstackpython.com/>

Google’s Python Class: <https://developers.google.com/edu/python/>

Learning with Python: <http://greenteapress.com/wp/learning-with-python/>

Start Programming with Python: <http://python-ebook.blogspot.co.uk/>

Learn Python, Break Python: <http://learnpythonbreakpython.com/>

For more, click here: <https://github.com/vhf/free-programming-books/blob/master/free-programming-books.md#python>

### Books:

**Introducing Python**: Modern Computing in Simple Packages, by Bill Lubanovic

Python for Data Analysis: Data Wrangling with Pandas, NumPy, and IPython

### Online Courses:

Programming for Everybody: <https://www.coursera.org/specializations/python>

Applied Data Science with Python Specialization: <https://www.coursera.org/specializations/data-science-python>

Fundamentals of Computing Specialization: <https://www.coursera.org/specializations/computer-fundamentals>

Programming Foundations with Python: <https://www.udacity.com/course/programming-foundations-with-python--ud036>

**For more information, check this Quora wiki:** <https://www.quora.com/What-is-the-best-online-resource-to-learn-Python>