**Python Useful Links**

***Python Documentations:***

* [**https://docs.python.org/3/**](https://docs.python.org/3/)

***Online Tutorials:***

* <https://www.w3schools.com/python/default.asp>
* <https://wiki.python.org/moin/BeginnersGuide/NonProgrammers>
* [**https://thepythonguru.com/**](https://thepythonguru.com/)
* <https://www.learnpython.org/>
* [**https://datacamp-community-prod.s3.amazonaws.com/48093c40-5303-45f4-bbf9-0c96c0133c40**](https://datacamp-community-prod.s3.amazonaws.com/48093c40-5303-45f4-bbf9-0c96c0133c40)

***Code Challenges:***

* [**https://www.w3schools.com/python/exercise.asp?filename=exercise\_variables1**](https://www.w3schools.com/python/exercise.asp?filename=exercise_variables1)
* [**https://pynative.com/python-exercises-with-solutions/**](https://pynative.com/python-exercises-with-solutions/)
* [**https://www.hackerrank.com/domains/python**](https://www.hackerrank.com/domains/python)
* <https://edabit.com/challenges/python3>
* <https://py.checkio.org/>
* <https://snakify.org/en/>
* <https://leetcode.com/problemset/all/>

***Arabic Python Courses:***

* [**https://www.youtube.com/playlist?list=PLDoPjvoNmBAyE\_gei5d18qkfIe-Z8mocs**](https://www.youtube.com/playlist?list=PLDoPjvoNmBAyE_gei5d18qkfIe-Z8mocs)
* [**https://www.youtube.com/playlist?list=PLtrkvrqZCFM6NlDXBH2MOh0or2VsbPFYj**](https://www.youtube.com/playlist?list=PLtrkvrqZCFM6NlDXBH2MOh0or2VsbPFYj)
* <https://www.youtube.com/playlist?list=PL6-3IRz2XF5UM-FWfQeF1_YhMMa12Eg3s>
* <https://www.youtube.com/playlist?list=PLWd4nYaF_Vx7v0j71H6eikLAxioj8y9FT>
* <https://www.youtube.com/playlist?list=PL1DUmTEdeA6JCaY0EKssdqbiqq4sgRlUC>

***English Course:***

* <https://www.udemy.com/course/the-complete-python-programmer-bootcamp/>

***Data Science in Real World:***

* <https://www.mastersindatascience.org/industry/>