**Resources**

[**Giving and Receiving Technical Help**](https://www.youtube.com/watch?v=hY14Er6JX2s)

**Online Courses**

* [**Coursera Specialization in Bioinformatics**](https://www.coursera.org/specializations/bioinformatics#courses)
* [**Coursera Specialization in Data Science**](https://www.coursera.org/specializations/jhu-data-science)
* [**Coursera Specialization in Genomic Data Science**](https://www.coursera.org/specializations/genomic-data-science)
* [**DataCamp Python Track**](https://www.datacamp.com/tracks/data-scientist-with-python)
* [**Codecademy Python**](https://www.codecademy.com/catalog/language/python)
* [**Google’s Python Course**](https://developers.google.com/edu)
* [**Software Carpentry**](https://software-carpentry.org/lessons/)
* [**Python for Informatics**](http://www.py4inf.com/)

**Data Visualization**

* [**Junk Charts**](https://junkcharts.typepad.com/)
* [**Information is Beautiful**](https://informationisbeautiful.net/)

**Coding Practice**

* [**Rosalind**](http://rosalind.info/problems/locations/)
* [**HackerRank**](https://www.hackerrank.com/)
* [**CodeWars**](https://www.codewars.com/)

**Books**

* [**Python for Biologists**](https://pythonforbiologists.com/)
* [**Think Like a Computer Scientist**](https://runestone.academy/runestone/books/published/thinkcspy/index.html)
* [**Automate the Boring Stuff with Python**](https://automatetheboringstuff.com/)