

# Useful Links

## GitHub uses across different programming software:

[https://madnight.github.io/githut/#/pull\\_requests/2024/1](https://madnight.github.io/githut/#/pull_requests/2024/1)

## Support to learn Python:

- <https://awesome-python.com/>
- <https://stackoverflow.com/>
- <https://awesome-python.com/>
- <https://www.datacamp.com/cheat-sheet>

## Open Science:

- <https://openneuro.org/> ;
- [EEG-BIDS](#)

## Introduction to Python:

- each object type has specific properties  
<https://peps.python.org/pep-0008/>
- Style Guidelines for Naming, Spacing, etc.  
[https://docs.python.org/3/reference/lexical\\_analysis.html#keywords](https://docs.python.org/3/reference/lexical_analysis.html#keywords)

## BIDS conversion:

- [https://mne.tools/mne-bids/stable/auto\\_examples/convert\\_mne\\_sample.html](https://mne.tools/mne-bids/stable/auto_examples/convert_mne_sample.html)

## Further Python and Python for neuroscience practice:

- <https://www.w3schools.com/python/default.asp>
- <https://neuraldatascience.io/intro.html>
- <https://pyforneuro.com/>

## GitHub Copilot:

- <https://docs.github.com/en/copilot/managing-copilot/managing-copilot-as-an-individual-subscriber/managing-your-copilot-subscription/getting-free-access-to-copilot-as-a-student-teacher-or-maintainer>
-