

Python Style Guide

Readability counts. This is an important point in the zen of Python.

Code is read much more often than it is written. PEP8, is a document that provides guidelines to improve the readability of code and make it consistent across the wide spectrum of Python code. Here are the most important points extracted for you:

- Prefer Spaces no tabs for indentation.
- Use 4 spaces per indentation level.
- Wrap lines so that they don't exceed 79 characters.
- Use blank lines to separate functions and classes, and larger blocks of code inside functions.
- Put comments on a line of their own.
- Use docstrings.
- Use spaces around operators and after commas.
- Name your functions and methods using `lower_case_with_underscores`.
- Name your classes using `CamelCase`.
- Name your constants in all capital letters with underscores separating words, like `MAX_FILE_UPLOAD_SIZE`, `YEAR`.

For more information you can refer to <https://www.python.org/dev/peps/pep-0008/>