# Chapter 1

Guido van Rossum

<https://en.wikipedia.org/wiki/Guido_van_Rossum>

Python Non-Programmer Beginner Guides

<https://wiki.python.org/moin/BeginnersGuide/NonProgrammers>

Python History and License

<https://docs.python.org/3/license.html>

# Chapter 2

General Python FAQ

<https://docs.python.org/3/faq/general.html#id2>

Object-oriented programming

<https://en.wikipedia.org/wiki/Object-oriented_programming>

Stack Overflow 2020 Developer Survey

<https://insights.stackoverflow.com/survey/2020#most-popular-technologies>

CPython

<https://en.wikipedia.org/wiki/CPython>

Low-level programming

<https://en.wikipedia.org/wiki/Low-level_programming_language#:~:text=A%20low%2Dlevel%20programming%20language,machine%20code%20or%20assembly%20language.>

# Chapter 3

Python Documentation

<https://docs.python.org>

# Chapter 4

Pep8

<https://www.python.org/dev/peps/pep-0008/>

# Chapter 5

Python Glossary

<https://docs.python.org/3/glossary.html>

Function Definition

<https://docs.python.org/3.8/reference/compound_stmts.html#function-definitions>

Docstring Conventions

<https://www.python.org/dev/peps/pep-0257/#what-is-a-docstring>

# Chapter 6

Built-In Exceptions

<https://docs.python.org/3/library/exceptions.html#bltin-exceptions>

Stack Overflow

<https://stackoverflow.com/questions/tagged/python>

Chapter 9

Iterable

<https://docs.python.org/3/glossary.html?highlight=scope#term-iterable>

List Methods

<https://docs.python.org/3/tutorial/datastructures.html>

Chapter 10

Open Source Licenses

<https://opensource.org/licenses>

Chapter 11

PyCharm

<https://www.jetbrains.com/pycharm/>

Visual Studio Code

<https://code.visualstudio.com/>

Sublime Text

<https://www.sublimetext.com/>

Python Idle Documentation

<https://docs.python.org/3/library/idle.html>

Shebang Lines

<https://docs.python.org/3/using/windows.html#shebang-lines>

Virtual Environments

<https://docs.python.org/3/tutorial/venv.html>

Chapter 12

Relative and Absolute Paths

<https://en.wikipedia.org/wiki/Path_(computing)#:~:text=in%20a%20path.-,Absolute%20and%20relative%20paths,provide%20the%20full%20absolute%20path.>

CSV Module

<https://docs.python.org/3/library/csv.html#id3>