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*PIL is the Python Imaging Library by Fredrik Lundh and
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Pillow — Pillow (PIL Fork) 8.0.1 documentation

*This documentation is based on the Python Imaging
Library Handbook which you can also read online for
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Pythonista includes some modifications to make it work well on iOS:

*Python Imaging Library — Python 3.6.1 documentation
PIL Documentation, Release 1.1.7 1.2Tutorial 1.2.1Using
the Image Class The most important class in the Python
Imaging Library is the Imageclass, defined in the module
with the same name. You can create instances of this
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PIL Documentation - Read the Docs

Pillow (PIL Fork) Documentation, Release 8.0.1 Building on Linux If you didn't build Python from source, make sure you have Python's development libraries installed. In Debian or Ubuntu: `sudo apt-get install python3-dev python3-setuptools` In Fedora, the command is: `sudo dnf install python3-devel redhat-rpm-config`

Pillow (PIL Fork) Documentation

PIL is the Python Imaging Library by Fredrik Lundh and Contributors. Pillow — Pillow (PIL Fork) 4.2.1 documentation. Although advanced image processing

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*How to use Pillow (PIL: Python Imaging Library) |
note.nkmk.me*

This is the PIL handbook. This edition covers release 1.1.6 of the Python Imaging Library. You can find versions in other formats, as well as earlier versions, in the PythonWare library (dead link). Note: This is the source document used to generate the official

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PythonWare version of the Python Imaging Library Handbook. Note that the links below point to documents that are being edited; in other words, they may be incomplete, broken, or otherwise messed up.

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PIL is the Python Imaging Library. If you have ever worried or wondered about the future of PIL, please stop. We're here to save the day.*

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Open source software is made better when users can

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easily contribute code and documentation to fix bugs and add features. Python strongly encourages community involvement in improving the software. Learn more about how to make Python better for everyone. Contribute to Python Bug Tracker

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The Python Imaging Library (PIL) adds image processing capabilities to your Python interpreter. This library supports many file formats, and provides powerful image processing and graphics capabilities. The current stable version is 1.1.7, released in November

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You'll recall that we import a library using the import keyword. So just import PIL, and we run this.

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Documentation is a big help in learning a library. There exists standards that make this process easier. For example, most of the libraries let you check their version using the version attribute. So we go PIL. and then double underscore.

Python Imaging Library (PIL) - The Python Imaging Library ...

The code is licensed under the BSD license. The source code can be obtained from GitHub, which also hosts the bug tracker. The documentation (which includes installation, quick-start examples, and lots of code

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picamera — Picamera 1.13 Documentation

Python Imaging Library (PIL) — Plone Documentation v3.3 This version is valid for an outdated version of Plone: 3.X. Use the Version drop-down above to go to the Plone 5 (current stable) or Plone 4 versions Python Imaging Library (PIL) Plone uses internally Python Imaging Library (PIL) for low level image manipulation and decoding.

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The Image Module — Python 3.6.1 documentation
The Image Module ¶ The Image module provides a class with the same name which is used to represent a PIL image. The module also provides a number of factory functions, including functions to load images from files, and to create new images.

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Python 3.9.0 documentation. Welcome! This is the

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documentation for Python 3.9.0. Parts of the documentation: What's new in Python 3.9? or all "What's new" documents since 2.0. Tutorial start here. Library Reference keep this under your pillow. Language Reference describes syntax and language elements.

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