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Pillow is the friendly PIL fork by Alex Clark and Contributors. PIL is the Python Imaging Library by Fredrik Lundh and Contributors. Pillow for enterprise is available via the Tidelift Subscription. Learn more.

Pillow — Pillow (PIL Fork) 7.2.0 documentation

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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.

PIL Documentation

This is the PIL
handbook. This edition
covers release 1.1.6 of
the Python Imaging
Library. You can find

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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 PythonWare version of the Python Imaging Library Handbook.

Python Imaging Library Handbook - effbot.org

This documentation is based on the Python

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Imaging Library Handbook which you can also read online for more detailed information about concepts and supported file formats. The version of PIL that is bundled with Pythonista includes some modifications to make it work well on iOS:

Python Imaging Library — Python 3.6.1 documentation

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The Python Imaging Library or PIL allowed you to do image processing in Python. However, PIL's last release was way back in 2009 and the blog also stopped getting updated. Fortunately, there were some other Python folks that came along and forked PIL and called their project pillow. The pillow project is a drop-in replacement for PIL that

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Python PIL / Pillow Module for Image Manipulation

The Python Imaging Library or PIL allowed you to do image processing in Python. However, PIL's last release was way back in 2009 and the blog also stopped getting updated. Fortunately, there were some other Python folks that came along and forked PIL and called their project

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pillow. The pillow project is a drop-in replacement for PIL that ...

Python PIL / Pillow Module for Image Manipulation ...

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

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flow, etc.) like OpenCV can not be performed, simple image processing such as resizing (scaling), rotation, and trimming (partial cutout) can be performed.

How to use Pillow (PIL: Python Imaging Library) |

note.nkmc.me

```
PIL.Image.frombuffer(  
mode, size, data,  
decoder_name='raw',  
*args) [source] ¶.
```

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Creates an image memory referencing pixel data in a byte buffer. This function is similar to `frombytes()`, but uses data in the byte buffer, where possible. This means that changes to the original buffer object are reflected in this image).

Image Module — Pillow (PIL Fork) 7.2.0 documentation

Pillow is actually a fork

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of PIL – Python Image Library. At first, pillow was mainly based on the PIL code-structure. But later, it transformed into something more friendly and better. Experts say Pillow is actually a modern version of PIL. However, pillow is your trusted company while working with images or any type of image format.

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Documentation **The 30 Best Python Libraries and Packages for Beginners**

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Documentation | **Python.org**

Python Imaging Library (PIL)¶ Plone uses internally Python Imaging Library (PIL) for low level image manipulation and decoding.

Python Imaging Library (PIL) — Plone Documentation v3.3

4. PIL/ Pillow. PIL(Python Imaging Library) is a free library for the Python

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programming language that adds support for opening, manipulating, and saving many different image file formats. However, its development has stagnated, with its last release in 2009.

10 Python image manipulation tools. | by Parul Pandey ...

Pillow (PIL Fork)
Documentation,
Release 7.2.0 Pillow is
the friendly PIL fork

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by Alex Clark and Contributors. PIL is the Python Imaging Library by Fredrik Lundh and Contributors. Pillow for enterprise is available via the Tidelift Subscription. Learn more. CONTENTS 1

Pillow (PIL Fork) Documentation

The pickle module implements binary protocols for serializing and de-serializing a Python object

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structure. “Pickling” is the process whereby a Python object hierarchy is converted into a byte stream, and “unpickling” is the inverse operation, whereby a byte stream (from a binary file or bytes-like object) is converted back into an object hierarchy.

**pickle — Python
object serialization
— Python 3.8.5 ...**

Any Python IDE

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installed on your Device; Description. The Python Imaging Library or PIL allowed you to do image processing in Python. However, PILs last release was way back in 2009 and the blog also stopped getting updated. Fortunately, there were some other Python folks that came along and forked PIL and called their project pillow.

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Python 3.8.5

documentation.

Welcome! This is the
documentation for

Python 3.8.5. Parts of
the documentation:

What's new in Python
3.8? or all "What's

new" documents since
2.0. Tutorial start here.

Library Reference keep
this under your pillow.

Language Reference
describes syntax and

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language elements.

Python 3.8.5 documentation

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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2009. The next release will be 1.2, with “early 2011” as the release target.

Python Imaging Library - effbot.org

Python PIL / Pillow Module for Image Manipulation. The Python Imaging Library or PIL allowed you to do image processing in Python. However, PIL's last release was way back in 2009 and the blog also stopped

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getting updated.
Fortunately, there were some other Python folks that came along and forked PIL and called their project [...]

Python PIL / Pillow Module for Image Manipulation - Best

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Python-tesseract requires Python 2.7 or Python 3.5+ You will need the Python Imaging Library (PIL) (or the Pillow fork).

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Under Debian/Ubuntu,
this is the package
python-imaging or
python3-imaging .

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