

## Programming Computer Vision With Python Techniques And Libraries For Imaging And Retrieving Information Author Jan Erik Solem Jul 2012

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~~Programming Computer Vision with Python. PCV is a pure Python library for computer vision based on the book "Programming Computer Vision with Python" by Jan Erik Solem. Available from Amazon and O'Reilly . The final pre-production draft of the book (as of March 18, 2012) is available under a Creative Commons license.~~

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~~Programming Computer Vision with Python by Jan Erik Solem. The idea behind this book is to give an easily accessible entry point to hands-on computer vision with enough understanding of the underlying theory and algorithms to be a foundation for students, researchers and enthusiasts.~~

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~~Programming Computer Vision with Python A final draft version of the book is available from the book's website in PDF format. This is a hands-on book that focuses on teaching you how to perform basic computer vision tasks in Python, mostly with PIL, although with a basic introduction to OpenCV as well.~~

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~~But now it's also getting commonly used in Python for computer vision as well. First things first, let's set up a proper environment for using OpenCV. The installation can be processed as follows but you can also find the detailed description here. pip install opencv-python==3.4.2~~

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~~OpenCV is a Python library which is designed to solve computer vision problems. OpenCV was originally developed in 1999 by Intel but later it was supported by Willow Garage. OpenCV supports a wide variety of programming languages such as C++, Python, Java etc. Support for multiple platforms including Windows, Linux, and MacOS.~~

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