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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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You'll learn techniques for object recognition, 3D reconstruction, stereo imaging, augmented reality, and other computer vision applications as you follow clear examples written in Python. [Programming Computer Vision with Python](#) explains computer vision in broad terms that won't bog you down in theory. You get complete code samples with explanations on how to reproduce and build upon each example, along with exercises to help you apply what you've learned.

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[8 Books for Getting Started With Computer Vision](#)

This course is your best resource for learning how to use the Python programming language for Computer Vision. We'll be exploring how to use Python and the OpenCV (Open Computer Vision) library to analyze images and video data. The most popular platforms in the world are generating never before seen amounts of image and video data.

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**Programming Computer Vision with Python [Book]**

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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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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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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Programming Computer Vision with Python. April 23, 2012. The complete draft version of upcoming O'Reilly Media book "Programming Computer Vision with Python" by Jan Erik Solem. You can download it in pdf format. If you want a basic understanding of computer vision's underlying theory and algorithms, this hands-on introduction is the ideal place to start.

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