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Opencv With Python Blueprints

Michael is the author of OpenCV with Python Blueprints, a practical guide for building advanced computer vision projects. He is also an active contributor to several open-source software projects, and has professional programming experience in Python, C/C++, CUDA, MATLAB, and Android.

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Packages for standard desktop environments (Windows, macOS, almost any GNU/Linux distribution) run `pip install opencv-python` if you need only main modules. run `pip install opencv-contrib-python` if you need both main and contrib modules (check extra modules listing from OpenCV documentation) b.

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