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OpenCV (Open Source Computer Vision Library), released under the BSD license is free for both educational and trading purposes. It consists of C++, python and Java interfaces. OpenCV is a library of programming functions which is designed for the real-time computer vision experience.

OpenCV Computer Vision Application Programming

OpenCV (Open Source Computer Vision) is a library of programming functions that can be used for many applications such as augmented reality, robotics, surveillance, medical imaging, identification, to mention only a few.

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In 2005, he finished his studies in IT with honors, through the Universitat Politècnica de Valencia, in human-computer interaction supported by computer vision with OpenCV (v0.96). He has worked with Blender, an open source, 3D software project, and on its first commercial movie, Plumíferos, as a computer graphics software developer.

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