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book includes: A thorough
introduction to OpenCV Getting

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potential of OpenCV with the
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With Python Skitlab
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tracking are easily achievable
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basic concepts behind computer vision algorithms, models, and OpenCV's API will enable the development of all sorts of real-world applications, including security and surveillance.

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Satya is an entrepreneur who loves Computer Vision and Machine Learning. He has more than a dozen years of experience (and a Ph.D.) in the field. Recently Satya was named among the top

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30 AI influencers to follow on Twitter by IBM's AI Blog. Right out of school, Satya co-founded TAAZ Inc, a computer vision company in the beauty and fashion ...

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Learn about machine learning concepts in a computer vision context; Work with artificial neural networks using OpenCV; Develop your own computer vision real-life application; In Detail. OpenCV 3 is a state-of-the-art computer vision library that

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allows a great variety of image
and video processing operations.

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With Python on GitHub
operations; Capture and store still
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Explore pattern recognition,
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At OpenCV.org we support the largest computer vision library in the world. We are on a mission to create the most comprehensive

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online courses in AI to educate a global workforce. These courses are designed for Working Professionals and Students alike. The only prerequisite for taking these courses is a basic understanding of Python or C++.

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