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Computer Vision is a rapidly expanding area and it is becoming progressively easier for developers to make use of this field due to the ready availability of high

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The list of software needed for this book is as follows: Anaconda distribution v5.0.1 OpenCV v3.3.0 TensorFlow v1.4.0 Keras v2.1.2. To run all of the code effectively, Ubuntu 16.04 is preferable,

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with Nvidia GPU and at least 4 GB of RAM. The code will also run without GPU support. Related Products. Mastering OpenCV with Practical Computer ...

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Mastering OpenCV with Practical Computer Vision Projects Daniel Lelis Baggio Page 10. NVIDIA, working closely with the official OpenCV developers to produce an optimized version of OpenCV for Android. In 2012, he also joined the Khronos OpenVL committee for standardizing the

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Table of Contents

Mastering OpenCV with Practical Computer Vision Projects Details Each chapter in the book is an individual project and each project is constructed with step-by-step instructions, clearly explained code, and includes the necessary screenshots.

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