OpenCV -

<http://opencv.org/>

Pixy Camera -

<http://charmedlabs.com/default/products/>

<http://www.cmucam.org/projects/cmucam5/wiki/Hooking_up_Pixy_to_a_Microcontroller_like_an_Arduino>

OpenNI - The standard framework for 3D sensing

<http://openni.ru/index.html>

OpenMV -

<https://openmv.io/>

<https://www.tindie.com/products/bot_thoughts/openmv-cam/>

Nootropic Design - Video Experimenter Shield Kit ($25.00)

<http://r.ebay.com/If8sKT>

<http://nootropicdesign.com/ve/index.html>

<http://nootropicdesign.com/projectlab/2011/03/20/arduino-computer-vision/>

AVRCam (Look like a obsolete project?)

<http://www.jrobot.net/Projects/AVRcam.html>

Embedded Eye (dead project? not sure about this one)

<http://embeddedeye.com/profiles/blogs/turn-your-arduino-into-an>

SimpleCV - Computer Vision platform using Python (Suppose to be simpler than using OpenCV)

<http://simplecv.org/>