## VideoExample # m detector # m tracker # m showLogs #m fps # m\_useLocalTracking # m captureTimeOut # m trackingTimeOut - m isTrackerInitialized - m inFile - m outFile - m startFrame - m endFrame - m finishDelay - m colors m framelnfo - m currFrame + VideoExample() + ~VideoExample() + Process() # GravProcessing() # InitTracker() # Detection() # Tracking() # DrawData() # DrawTrack() # CaptureAndDetect() PedestrianDetectorExample

## PedestnanDetectorExample

+ PedestrianDetectorExample() # InitTracker()

# DrawData()