In [1]:
```
import cv2
import os
```

Collecting Postivie and Negative Anchors

In [2]:
```
vidcap = cv2.VideoCapture('R2.mp4')
def getFrame(sec):
    vidcap.set(cv2.CAP_PROP_POS_MSEC,sec*1000)
    hasFrames,image = vidcap.read()
    if hasFrames:
        cv2.imwrite("R/RE2"+str(count)+".jpg", image)     # save frame as JPG fil
    return hasFrames
sec = 0
frameRate = 0.10 #//it will capture image in each 0.10 second
count=1
success = getFrame(sec)
while success:
    count = count + 1
    sec = sec + frameRate
    sec = round(sec, 2)
    success = getFrame(sec)
```

In [3]:
```
vidcap = cv2.VideoCapture('L2.mp4')
def getFrame(sec):
    vidcap.set(cv2.CAP_PROP_POS_MSEC,sec*1000)
    hasFrames,image = vidcap.read()
    if hasFrames:
        cv2.imwrite("L/LE2"+str(count)+".jpg", image)     # save frame as JPG fil
    return hasFrames
sec = 0
frameRate = 0.10 #//it will capture image in each 0.10 second
count=1
success = getFrame(sec)
while success:
    count = count + 1
    sec = sec + frameRate
    sec = round(sec, 2)
    success = getFrame(sec)
```

In [ ]:
```
```