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Code to convert video into still frames

Environment - Jupyter Notebook (anaconda)

Language - Python 3

Pre-requisite -

! pip install opency-python

```
In [1]: %%time
import cv2 #OpenCV
print(cv2. version )
vidcap = cv2.VideoCapture('asd.mp4') # put video name here
success,image = vidcap.read()
count = 0
success = True
while success:
  cv2.imwrite("frame%d.jpg" % count, image) # save frame as JPEG f.
  success,image = vidcap.read()
  print('Read a new frame: ', success)
  count += 1
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Read a new frame: True
Read a new frame: False
```

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