```python
import cv2
import numpy as np

with open(r"C:\Users\rkssp\Desktop\TEFOlogic PROJECTS\Human Activity Detection\action_recognition_kinetics.txt") as f:
    classes = f.read().splitlines()

cap = cv2.VideoCapture(0)
duration = 15

model = cv2.dnn.readNet(r"C:\Users\rkssp\Desktop\TEFOlogic PROJECTS\Human Activity Detection\resnet-34_kinetics.onnx")

while True:
    images = []
    for i in range(duration):
        success, img = cap.read()
        images.append(img)

    blob = cv2.dnn.blobFromImages(images, 1.0, (112, 112), (114.7748, 107.7354, 99.4750), True, True)
    blob = np.transpose(blob, (1, 0, 2, 3))
    blob = np.expand_dims(blob, axis=0)

    model.setInput(blob)
    outputs = model.forward()
    label = classes[np.argmax(outputs)]

    # Display the label on the last frame
    cv2.putText(images[-1], label, (10, 25), cv2.FONT_HERSHEY_SIMPLEX, 0.8, (255, 255, 255), 2)
    cv2.imshow('Image', images[-1])

    if cv2.waitKey(1) & 0xff == ord('q'):
        break

cap.release()
cv2.destroyAllWindows()

```