

Windows Loader Portable v2.1.5.rar windows loader v2.2.2 by Daz.rarQ: Using cv2.predict() does not recognize an image for prediction I'm trying to learn how to use OpenCV 2.4.4 with Python and I've run into a weird problem. This piece of code for images are not recognised as 'image sequence' for the predict function. It works fine with the clone and detect functions, but with predict it never recognises the image I'm passing to it. It seems like it's looking at the actual size of my image, instead of the resolution I'm providing. I'm not even sure what function to use to get it to recognise the image. I've tried cv2.VideoCapture(), cv2.VideoCapture(CA...image_file)... but it doesn't seem to be working. Any ideas? import numpy as np import cv2 img = cv2.imread('./image_directory/image_file_of_interest.jpg') #defining the time increment per frame time = 10 f = 0 #function that will detect object in video def detect(capture): #create a gray image to hold results gray = cv2.cvtColor(capture, cv2.COLOR_BGR2GRAY) #find the smallest size box containing the object minSize, maxSize, _ = cv2.findHomography(np.array([[0, 100], [100, 200], [200, 200]]), gray, cv2.RANSAC) #find the object boxes = cv2.boxPoints(gray, (minSize, maxSize)) #if the box is too big, clip it boxes = np.clip(boxes, np.array([0, 0, 0]), np.array([100, 100, 100])) #draw the box cv2.drawContours(capture, boxes, -1, (255, 0, 0), 3) #draw the found object in a green circle for ba244e880a

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