import cv2

import pytesseract as tess

tess.pytesseract.tesseract\_cmd = r'C:\Program Files\Tesseract-OCR\tesseract.exe'

from PIL import Image

img = cv2.imread('textimage.jpg')

text = tess.image\_to\_string(img)

print(text)

cv2.imshow('1st image',img)

cv2.waitKey(0)

cv2.destroyAllWindows()