import cv2

import pytesseract

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

img=cv2.imread("C:\\Users\\Windows 10\\Downloads\\spiderverse.png")

print(img.shape)

det\_str=pytesseract.image\_to\_string(img)

img=cv2.resize(img,(500,500),interpolation=cv2.INTER\_AREA)

print(det\_str)

cv2.imshow("pep",img)

cv2.waitKey(0)

cv2.destroyAllWindows()