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In [29]: import cv2
import numpy as np

corrupted_img = cv2.imread('images/corrupted.png')

blurred_img = cv2.medianBlur(corrupted_img, 3)

kernel = np.array([[ -1, -1, -1],
                   [ -1,  9, -1],
                   [ -1, -1, -1]])

sharpened_img = cv2.filter2D(blurred_img, -1, kernel)

cv2.imwrite('images/repaired_img.png', sharpened_img)
```

Out[29]: True

In []: