



[Daily Problem] Move Zeros1 missatge

Daily Interview Pro <daily@techseries.dev>

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Hi, here's your problem today. This problem was recently asked by Facebook:

Given an array `nums`, write a function to move all 0's to the end of it while maintaining the relative order of the non-zero elements.

Example:

Input: [0,1,0,3,12]
Output: [1,3,12,0,0]

You must do this in-place without making a copy of the array.
Minimize the total number of operations.

Here is a starting point:

```
class Solution :
    def moveZeros(self , nums :
        # Fill this in.

nums = [0, 0, 0, 2, 0, 1, 3, 4, 0, 0]
Solution ().moveZeros(nums)
print (nums)
# [2, 1, 3, 4, 0, 0, 0, 0, 0, 0]
```

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