Moving Zero to the End

Write an algorithm that takes an array and moves all of the zeros to the end, preserving the order of the other elements.

```
move_zeros([1, 0, 1, 2, 0, 1, 3]) # returns [1, 1, 2, 1, 3,
0, 0]
```

```python
def move_zeros(lst):
    for i in lst:
        if i == 0:
            lst.append(lst.pop(lst.index(i)))
    return lst
```