HOW MANY NUMBERS ARE SMALLER THAN THE CURRENT NUMBER

https://leetcode.com/problems/how-many-numbers-are-smaller-than-the-current-number/submissions/

Given the array `nums`, for each `nums[i]` find out how many numbers in the array are smaller than it. That is, for each `nums[i]` you have to count the number of valid `j's` such that `j != i` **and** `nums[j] < nums[i]`.

Return the answer in an array.

```
def smallerNumbersThanCurrent(self, nums):
    """
    :type nums: List[int]
    :rtype: List[int]
    """
    count = 0
    lst = []
    for i in range(len(nums)):
       for j in range(len(nums)):
          if nums[i]> nums[j]:
               count = count + 1
       lst.append(count)
       count = 0
    return lst
```