

1480. Running Sum of 1d Array

Sol 1.

```
class Solution(object):  
    def runningSum(self, nums):  
        run_sum=[]  
        new_sum=0  
        for i in range(0, len(nums)):  
            new_sum+=nums[i]  
            run_sum.append(new_sum)  
        return run_sum
```

