- 算法思路: 利用列表遍历
- LeetCode运行结果:

Runtime: $44\,$ ms, faster than 85.74% of Python3 online submissions for Two Sum.

Memory Usage: $14.3\,MB$, less than 75.08% of Python3 online submissions for Two Sum.

• 运行代码:

```
class Solution:
def twoSum(self, nums: List[int], target: int) -> List[int]:
    for i in range(len(nums)):
        pre = nums[i]
        res = nums[i+1:]
        if (target - pre) in res:
            return [i, res.index(target - pre) + i + 1]
```