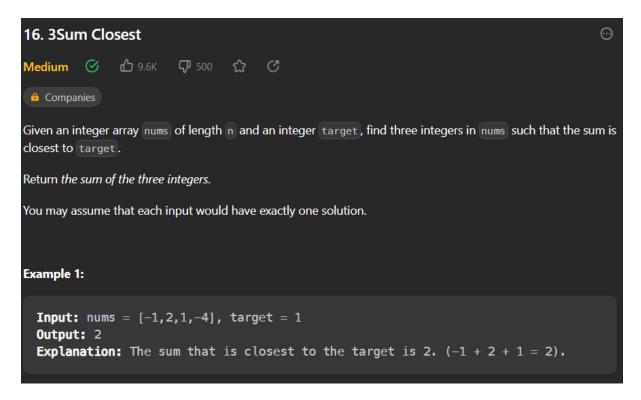
LEETCODE SOLUTIONS - YOGESH MUNEES



Solution:

```
class Solution:
def threeSumClosest(self, nums: List[int], target: int) -> int:
    mindif = 99999
    nums.sort()
    length = len(nums)
    for i in range(length-2):
        if i>0 and nums[i]==nums[i-1]:
            continue
        j = i+1
        k = length-1
        while j<k:
            sum3 = nums[i]+nums[j]+nums[k]
            if sum3<target:</pre>
                while j<k and nums[j]==nums[j-1]:</pre>
            else:
                 k -= 1
            if abs(mindif-target) > abs(sum3-target):
                mindif = sum3
    return mindif
```