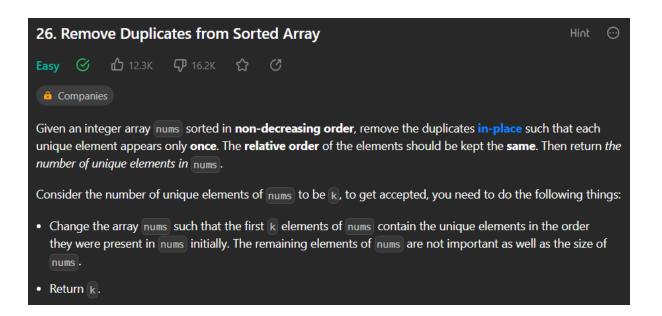
## LEETCODE SOLUTIONS - YOGESH MUNEES



## **Solution:**

```
class Solution:
def removeDuplicates(self, nums: List[int]) -> int:
    fin = []
    sec = nums[:]
    for i in sec:
        print(fin,i)
        if i in fin:
             nums.remove(i)
        else:
             fin.append(i)
    return len(nums)
```