

My Lists
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CP Tasks
Nanditha Nk · 6 questions · Public
Practice

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0 Attempting

Easy 2/2
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Filter

- 189. Rotate Array Med.
- ✓ 1. Two Sum Easy
- ✓ 162. Find Peak Element Med.
- ✓ 1207. Unique Number of Occurrences Easy
- 3. Longest Substring Without Repeating Characters Med.
- 22. Generate Parentheses Med.

Two Sum

</> Code

Python Auto

```
1 class Solution(object):
2     def twoSum(self, nums, target):
3         for i in range(len(nums)):
4             d = nums[i]
5             for j in range(len(nums)):
6                 if i != j:
7                     f = nums[j]
8                     if d + f == target:
9                         return [i, j]
10    return []
11
```

Find Peak Element

```

1 class Solution(object):
2     def findPeakElement(self, nums):
3         n = len(nums)
4
5         if n == 1:
6             return 0
7         elif n == 2:
8             return 1 if nums[1] > nums[0] else 0
9
10        if nums[0] > nums[1]:
11            return 0
12
13        if nums[-1] > nums[-2]:
14            return n - 1
15
16        for i in range(1, n - 1):
17            if nums[i] > nums[i - 1] and nums[i] > nums[i + 1]:
18                return i
19
20        return -1
21

```

Unique Number of Occurrence

```

1 class Solution(object):
2     def uniqueOccurrences(self, arr):
3         d={}
4         for i in arr:
5             d[i]=arr.count(i)
6         c=[]
7         for j in d:
8             c.append(d[j])
9         d1={}
10        for l in c:
11            d1[l]=c.count(l)
12        count=0
13        for k in d1:
14            x=d1[k]
15            if x>1:
16                count=count+1
17        if count>0:
18            return False
19        else:
20            return True
21

```

