

Description

Solution

Discuss (999+)

Submissions

Python3

Autocomplete

217. Contains Duplicate

Easy
2019
864
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Given an integer array `nums`, return `true` if any value appears **at least twice** in the array, and return `false` if every element is distinct.

Example 1:

Input: `nums = [1,2,3,1]`

Output: `true`

Example 2:

Input: `nums = [1,2,3,4]`

Output: `false`

Example 3:

Input: `nums = [1,1,1,3,3,4,3,2,4,2]`

Output: `true`

Constraints:

- `1 <= nums.length <= 105`
- `-109 <= nums[i] <= 109`

Accepted 886,258

Submissions 1,531,506

Seen this question in a real interview before?

Yes

No

Companies

Related Topics

1

class Solution:

2

def containsDuplicate(self, nums: List[int]) -> bool:

3

4

vals = collections.Counter(nums).values()

5

6

for i in vals:

7

if i > 1:

8

return True

9

return False

10

11

Testcase

Run Code Result

Debugger

Accepted

Runtime: 57 ms

Your input

[1,2,3,1]

Output

true

Diff

Expected

true

Console

Use Example Testcases

Run Code

Submit