

Accepted

Nisar Laftissi submitted at Jan 19, 2024 04:37

Editorial

Solution

Runtime

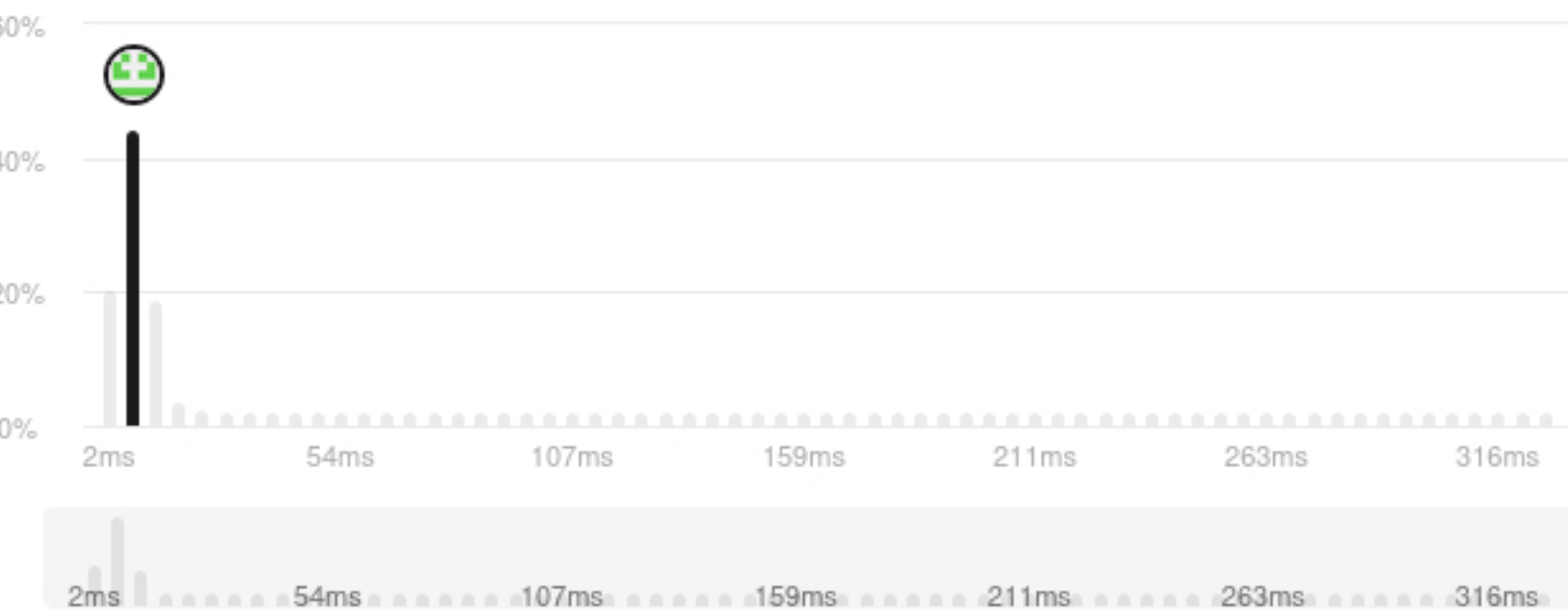
7 ms

Beats 79.54% of users with C++

Memory

18.80 MB

Beats 55.62% of users with C++



C++

```
class Solution {
public:
    int removeDuplicates(vector<int>& nums) {
        int i = 0;

        for (const int num : nums)
            if (i < 1 || num > nums[i - 1])
                nums[i++] = num;

        return i;
    }
};
```

More challenges

80. Remove Duplicates from Sorted Array II

2460. Apply Operations to an Array

2615. Sum of Distances

Write your notes here

Select related tags

0/5



Code

C++ Auto

```
1 class Solution {
2 public:
3     int removeDuplicates(vector<int>& nums) {
4         int i = 0;
5
6         for (const int num : nums)
7             if (i < 1 || num > nums[i - 1])
8                 nums[i++] = num;
9
10        return i;
11    }
12};
```

Ln 10, Col 9 | Saved to local



Run

Submit

Testcase

Test Result

Accepted

Runtime: 0 ms

Case 1

Case 2

Input

nums =

[1,1,2]

Output

[1,2]

Expected

[1,2]

Contribute a testcase