

Accepted

 Nisar Laftissi submitted at Mar 29, 2024 00:15

 Editorial

 Solution

 Runtime

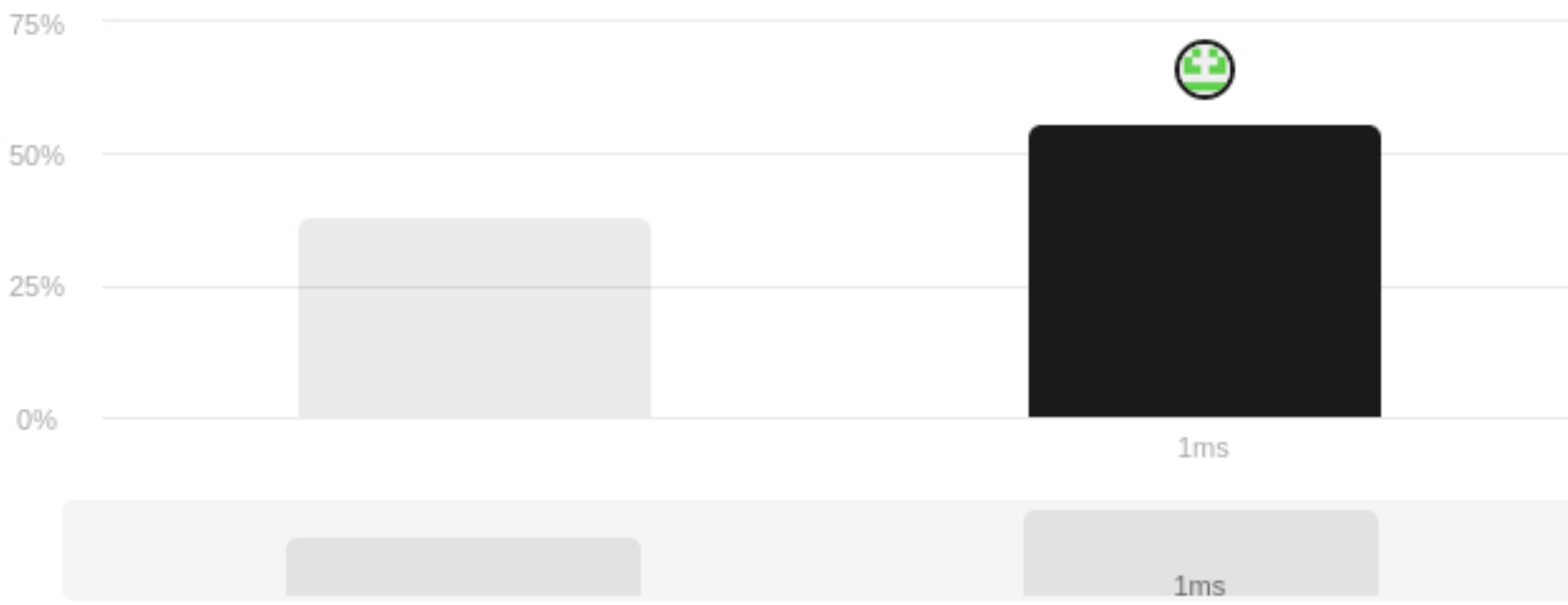
1 ms

 Beats 61.57% of users with Java

 Memory

42.54 MB

 Beats 63.98% of users with Java



Code | Java

```
class Solution{
    public static void dfs(int[] nums, List<List<Integer>> list, List<Integer> sub,
        list.add(new ArrayList<>(sub));
        for (int i = start; i < nums.length; i++){
            sub.add(nums[i]);
            dfs(nums, list, sub, i + 1);
            sub.remove(sub.size() - 1);
        }
    }
```

 View more

More challenges

 90. Subsets II

 320. Generalized Abbreviation

 784. Letter Case Permutation

[Time taken: 25 s]

Select related tags

0/5



 Code

Java Auto

```
1 class Solution{
2     public static void dfs(int[] nums, List<List<Integer>> list, List<Integer> sub, int start) {
3         list.add(new ArrayList<>(sub));
4         for (int i = start; i < nums.length; i++){
5             sub.add(nums[i]);
6             dfs(nums, list, sub, i + 1);
7             sub.remove(sub.size() - 1);
8         }
9     }
10    public List<List<Integer>> subsets(int[] nums) {
11        List<List<Integer>> list = new ArrayList<>();
12        dfs(nums, list, new ArrayList<>(), 0);
13        return list;
14    }
15 }
```

Saved to local

Ln 15, Col 2

 Testcase Test Result

Accepted

Runtime: 0 ms

 Case 1

 Case 2

Input

nums =
[0]

Output

[[], [0]]

Expected

[[], [0]]

 Contribute a testcase