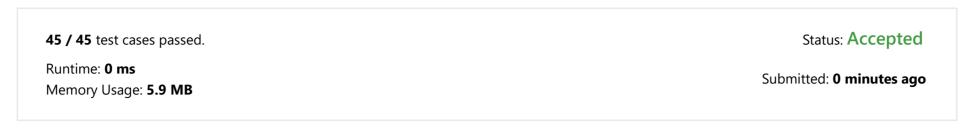
4/23/22, 8:47 PM Climbing Stairs - Submission Detail - LeetCode o(/problems/encode-ಭ Premium (https://leetcode.com/jobs/)(/subscribe? Explore(/explore/) Problems(/problemset/all/) Interview Contest Discuss(/discuss/)

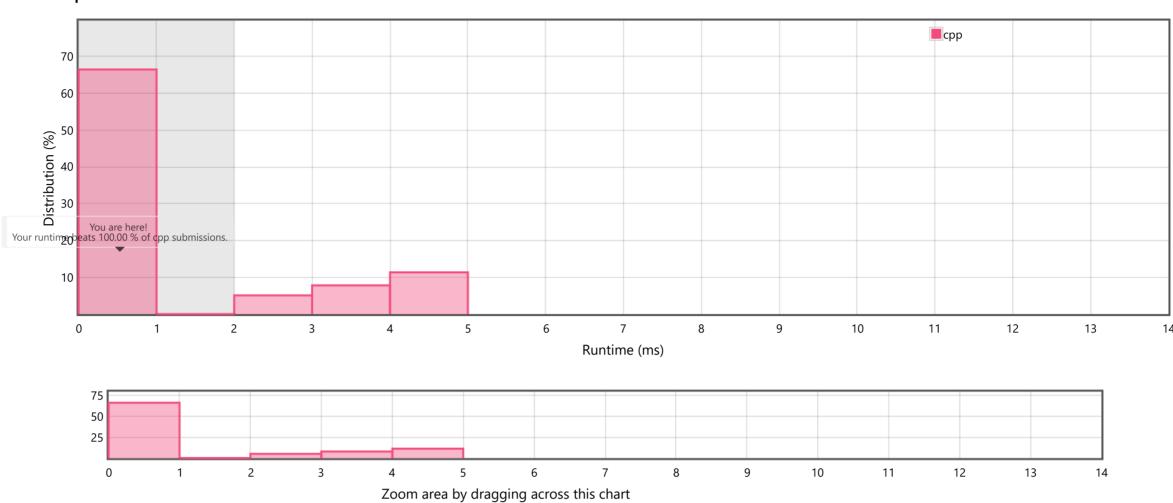
and-decode-tinyurl/)

Climbing Stairs (/problems/climbing-stairs/)

Submission Detail

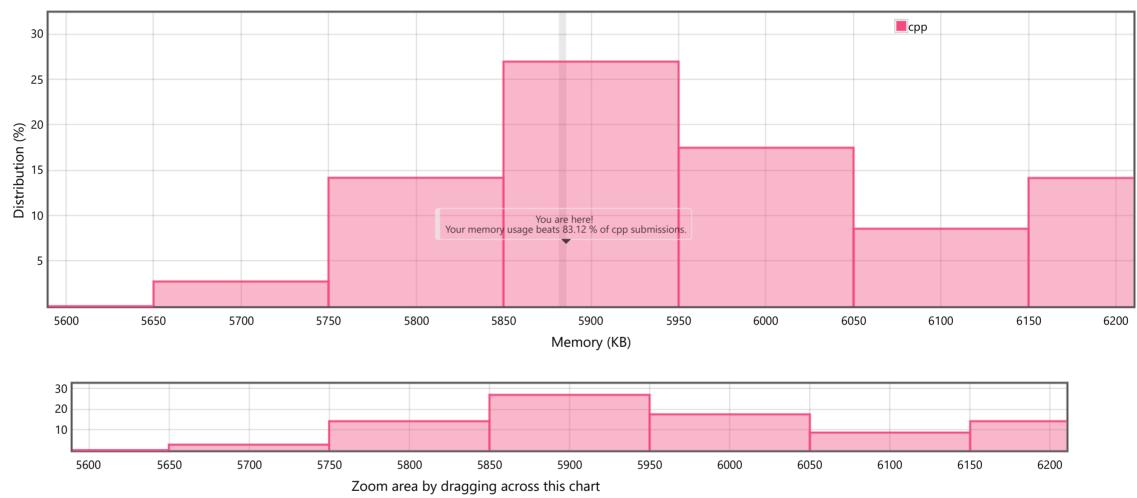


Accepted Solutions Runtime Distribution



ref=nb_npl)

Accepted Solutions Memory Distribution



Invite friends to challenge **Climbing Stairs**

₹41

Submitted Code: 0 minutes ago

```
Language: cpp
                                                                                                           Edit Code
 1 class Solution {
 2 public:
 3
        int climbStairs(int n) {
 4
            if(n == 1 \text{ or } n == 2)
 5
                return n;
 6
 7
            int one = 1;
            int two = 2;
 8
 9
            int ans = 0;
            for(int i = 3; i <= n; i++){
10
11
                ans = one + two;
12
                one = two;
13
                two = ans;
14
15
            return ans;
16
17 };
```

Back to problem (/problems/climbing-stairs/)

1/2 https://leetcode.com/submissions/detail/686021902/

Copyright © 2022 LeetCode Help Center (/support) | Jobs (/jobs) | Bug Bounty (/bugbounty) | Online Interview (/interview/) | Students (/student) | Terms (/terms) | Privacy Policy (/privacy)

United States (/region)

https://leetcode.com/submissions/detail/686021902/