

Min Cost Climbing Stairs (/problems/min-cost-climbing-stairs/)

Submission Detail

283 / 283 test cases passed.

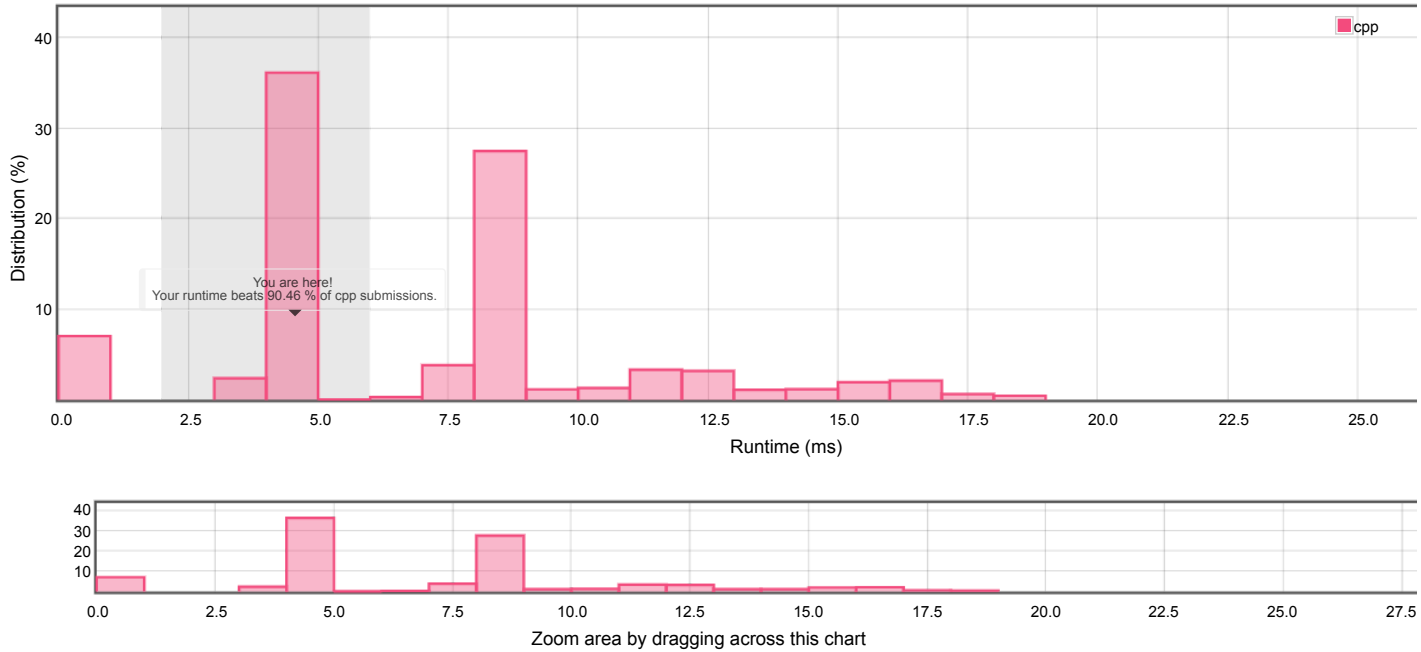
Status: **Accepted**

Runtime: **4 ms**

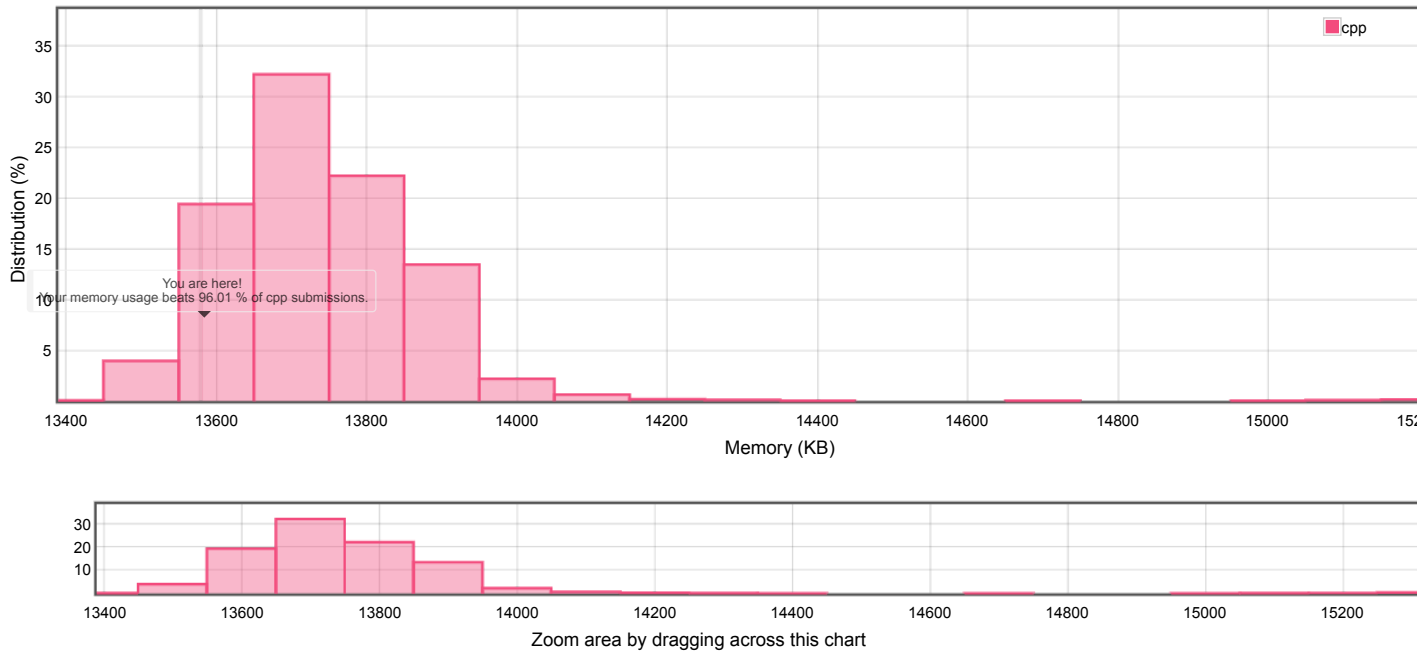
Memory Usage: **13.6 MB**

Submitted: **7 hours, 22 minutes ago**

Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution



Invite friends to challenge **Min Cost Climbing Stairs**

Submitted Code: 7 hours, 22 minutes ago

Language: cpp

Edit Code


```
1 #include <bits/stdc++.h>
2 class Solution {
```

```
3 public:
4     int minCostClimbingStairs(std::vector<int>& cost) {
5         int n=cost.size();
6         for (int i =n-3; ~i; i--)
7             cost[i] += fmin(cost[i+1], cost[i+2]);
8         return fmin(cost[0], cost[1]);
9     }
10 };
11
```

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