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Problems(/problemset/all/)

Interview Contest

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• opalindromic-paths

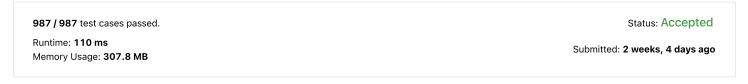
in-a-binary-tree/)

Срр

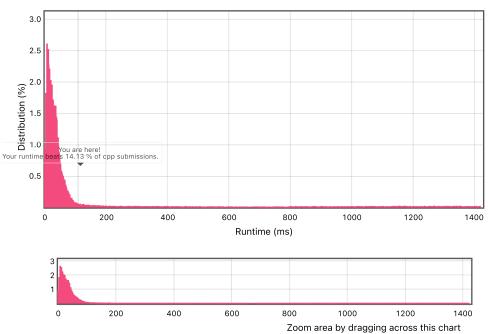
Срр

Longest Substring Without Repeating Characters (/problems/longest-substring-without-repeating-characters/)

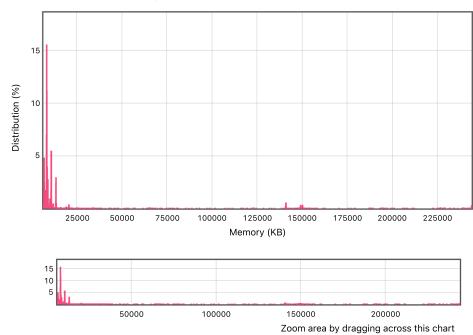
Submission Detail



Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution



Invite friends to challenge Longest Substring Without Repeating Characters

Submitted Code: 2 weeks, 4 days ago

Language: cpp Edit Code

```
class Solution {
 2
    public:
3
        int lengthOfLongestSubstring(string s) {
 4
             string sub;
 5
             int head=0;
 6
             int i=0;
7
            int ss=0;
 8
             for( i=0; i< s.size(); ++i){</pre>
9
10
11
                if(s.find\_first\_of(s[i],head)!=s.find\_last\_of(s[i],i)){}
12
13
                    head=s.find_first_of(s[i],head)+1;
14
               }
15
                 sub=s.substr(head,i); //substring: (input 1: starting index; input
16
                     2: counting away from 1)
17
18
                 ss= ss<i-head+1?i-head+1:ss;</pre>
19
20
            }
21
22
             return ss;
23
24
25
26 };
```

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