

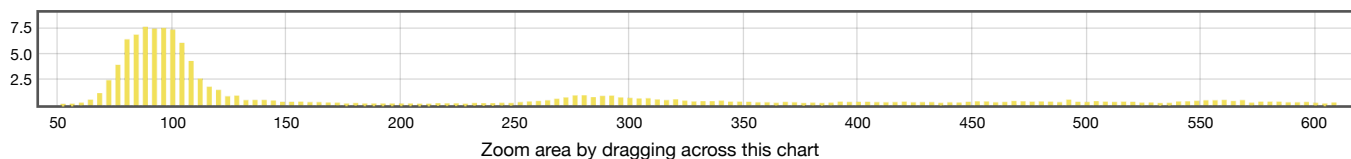
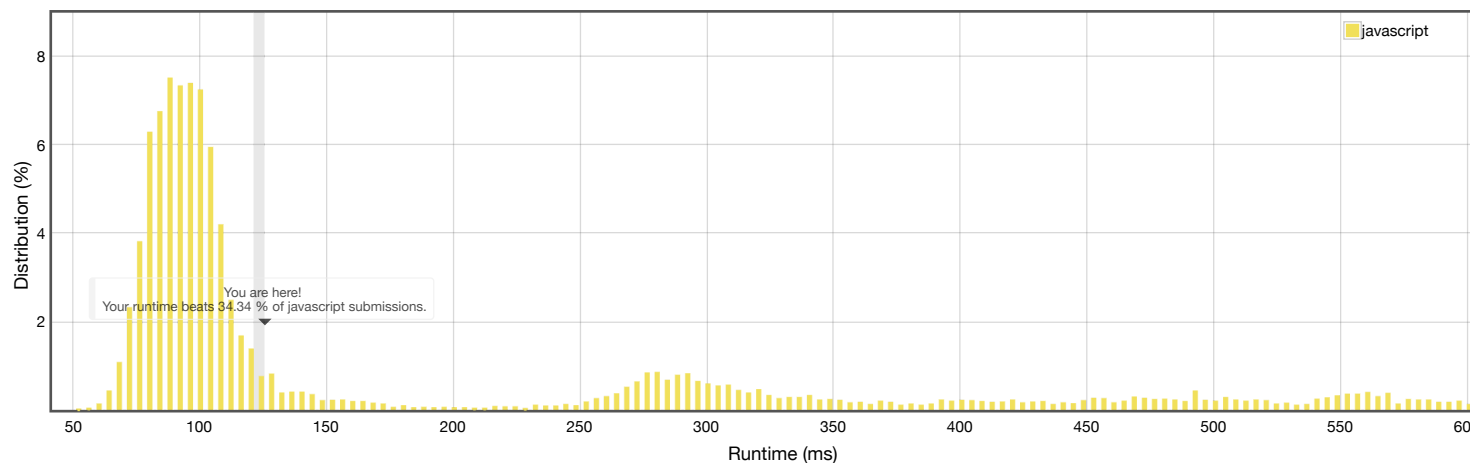
Longest Substring Without Repeating Characters (/problems/longest-substring-without-repeating-characters/)

Submission Detail

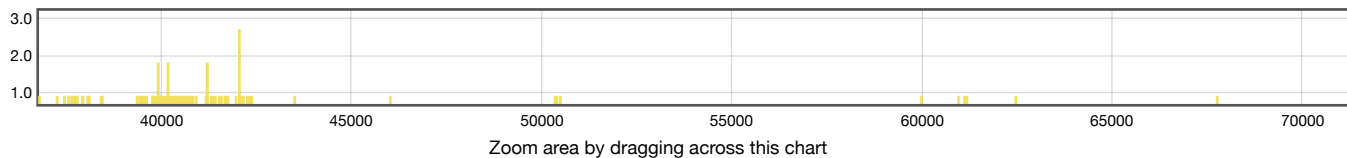
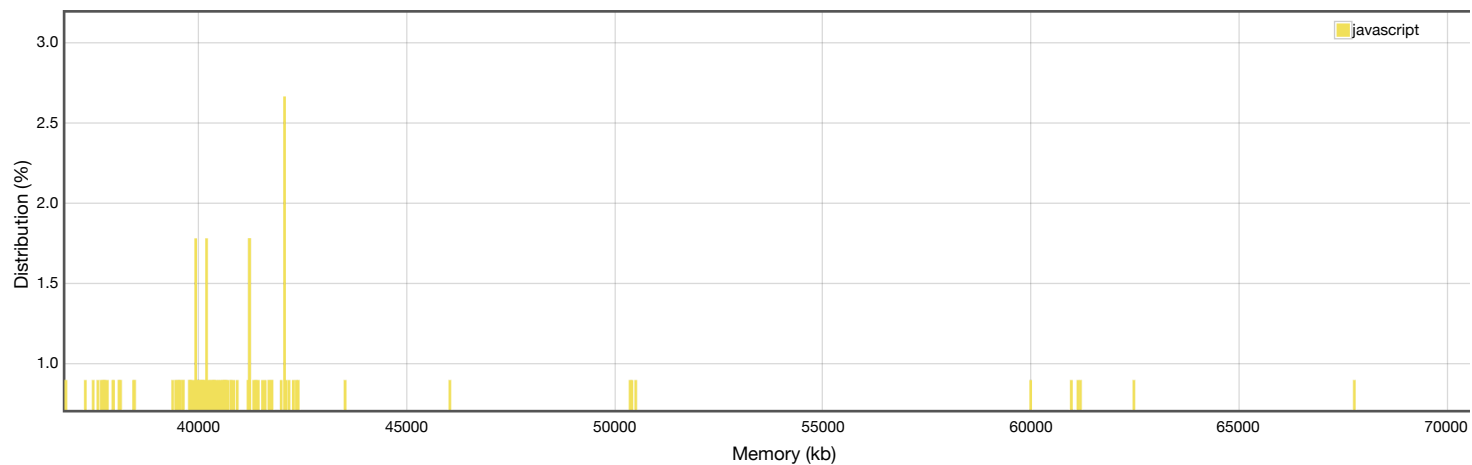
987 / 987 test cases passed.

Status: **Accepted**Runtime: **124 ms**Memory Usage: **44 MB**Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution

Invite friends to challenge **Longest Substring Without Repeating Characters**

Submitted Code: 0 minutes ago

Language: javascript

[Edit Code](#)

```
1 /**
2  * @param {string} s
3  * @return {number}
4  */
5 var lengthOfLongestSubstring = function(s) {
6     // Step 1: define unique array
7     // Step 2: initialize counts
8     // Step 3: Iterate through the string, keep adding unique chars to array
9     // Step 4: If duplicate found, remove all the letters before the duplicate letter from array and insert the new letter
10
11     let uniqueChars = []
12     let largestCount = 0
13     let currentCount = 0
14     for(let c in s){
15         if(uniqueChars.includes(s[c])){
16             let i = uniqueChars.indexOf(s[c]);
17             uniqueChars = uniqueChars.splice(i+1, uniqueChars.length);
18         }
19         uniqueChars.push(s[c]);
20         currentCount = uniqueChars.length
21         if(currentCount > largestCount){
22             largestCount = currentCount;
23         }
24     }
25     return largestCount;
26 };
```

[Back to problem \(/problems/longest-substring-without-repeating-characters/\)](/problems/longest-substring-without-repeating-characters/)

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