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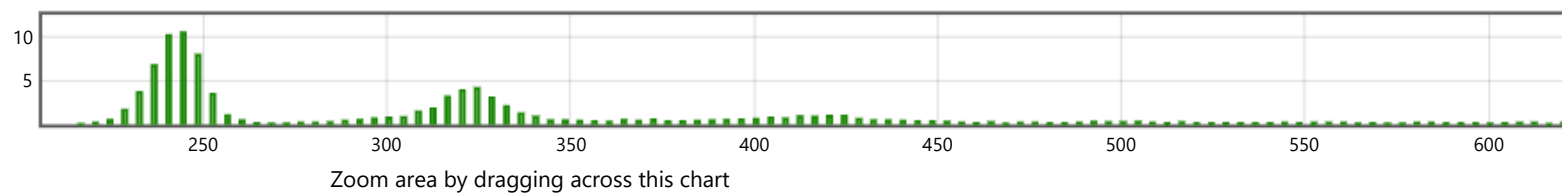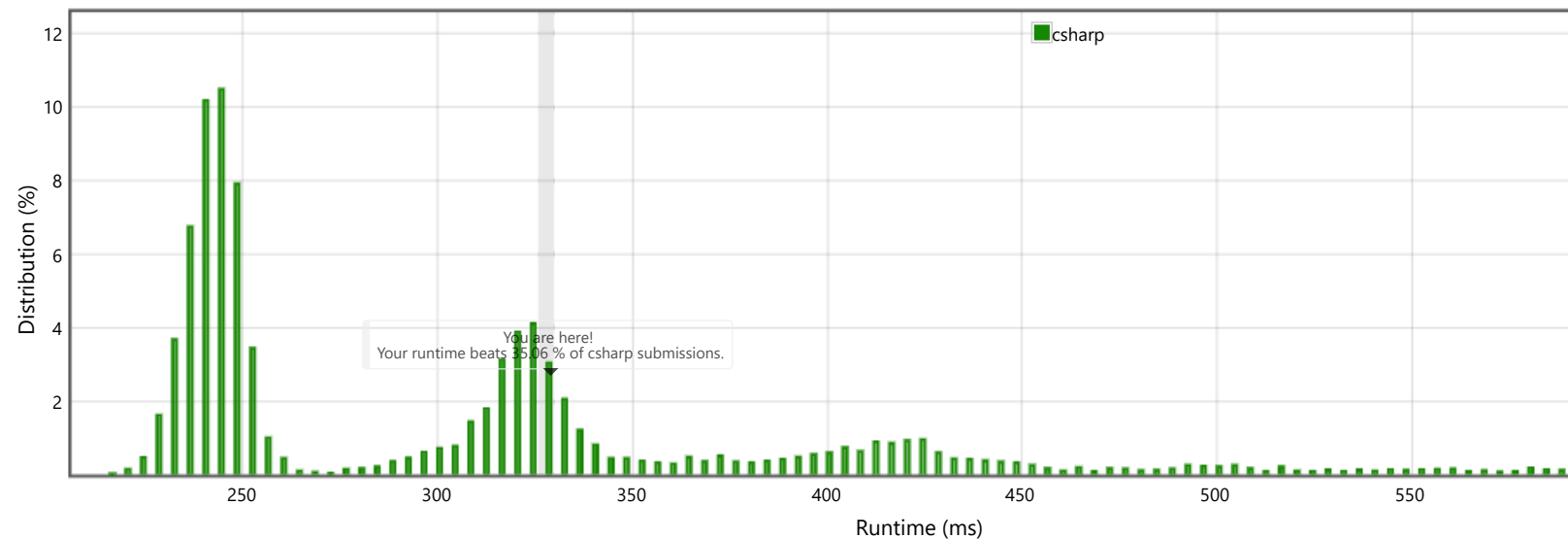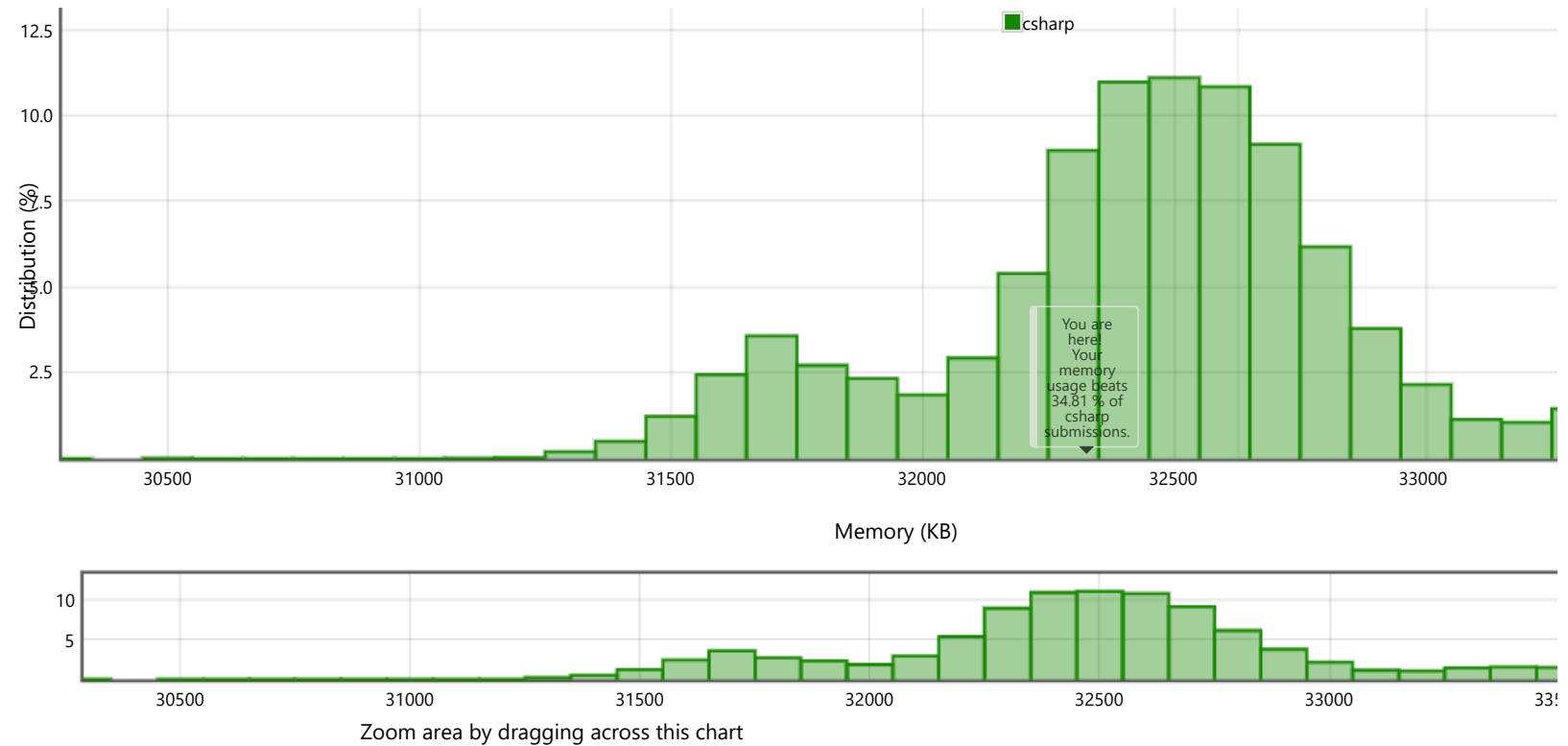
Two Sum (/problems/two-sum/)

Submission Detail

54 / 54 test cases passed.

Runtime: **328 ms**
Memory Usage: **32.6 MB**

Status: **Accepted**

Submitted: **1 week, 1 day ago**

Accepted Solutions Runtime Distribution

You are here!
Your runtime beats 35.06 % of csharp submissions.

Zoom area by dragging across this chart

Accepted Solutions Memory Distribution

Memory (KB)

You are here! Your memory usage beats 34.81 % of csharp submissions.

Zoom area by dragging across this chart

Invite friends to challenge **Two Sum**

◄ **323**

Submitted Code: 1 week, 1 day ago

Language: csharp

[Edit Code]

```
1   public class Solution {
2       public int[] TwoSum(int[] nums, int target) {
3               int arrayLength = nums.Length;
4               int[] outputIndices = new int[2];
5
6               for (int itr = 0; itr < arrayLength; itr++)
7               {
8                   for (int jtr = itr + 1; jtr < arrayLength; jtr++)
9                   {
10                      if (nums[itr] + nums[jtr] == target)
11                      {
12                          outputIndices[0] = itr;
13                          outputIndices[1] = jtr;
14                      }
15                  }
```

```
16                }
17
18            return outputIndices;
19        }
20  }
```

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