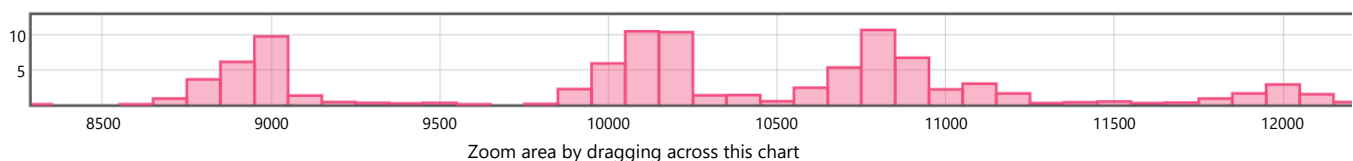
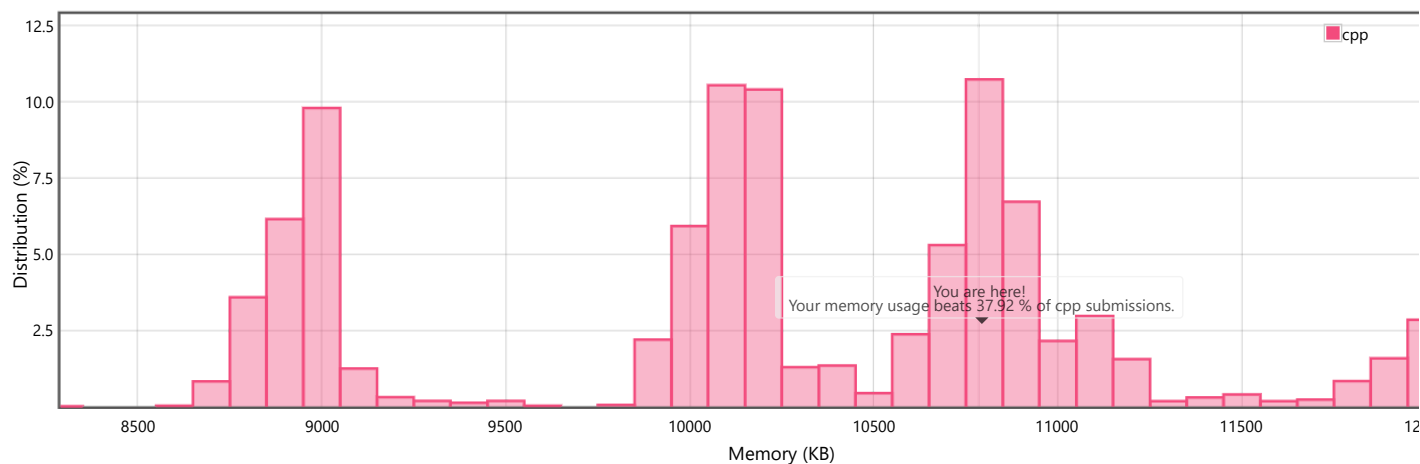
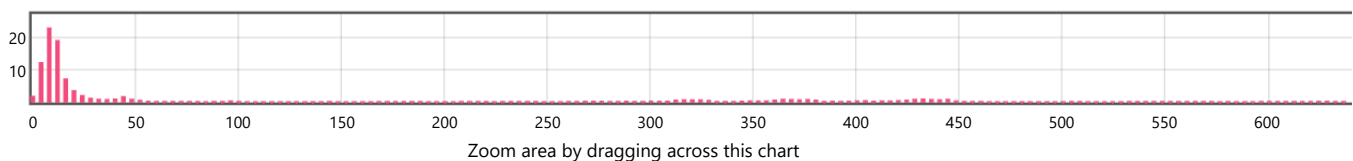
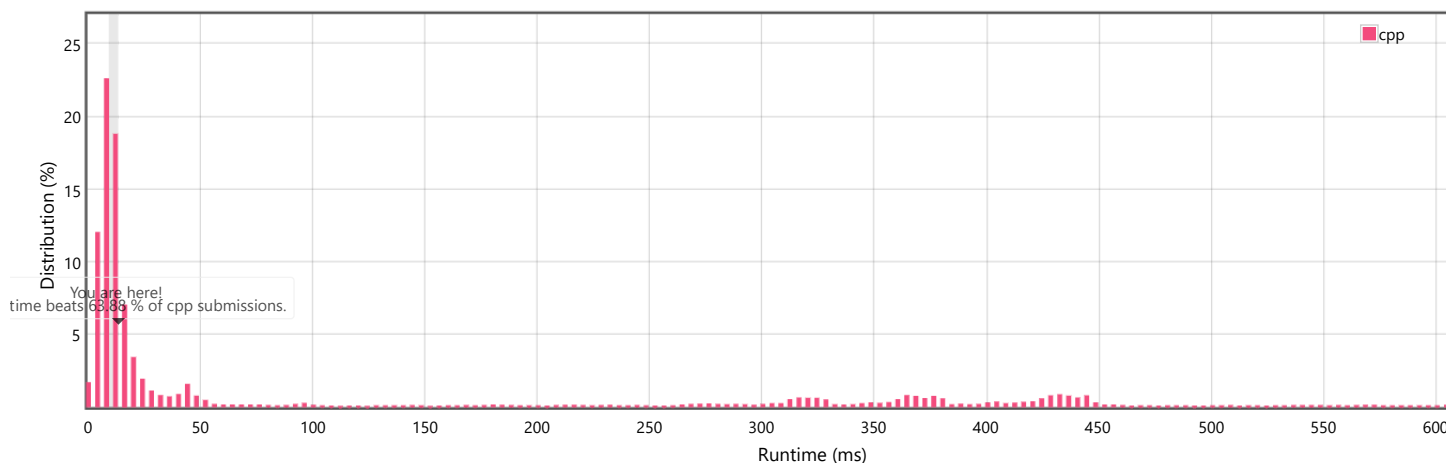


Submission Detail

Submitted: 7 minutes ago



◀ 323

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```
1 class Solution {
2 public:
```

```
3     vector<int> twoSum(vector<int>& nums, int target) {
4         unordered_map<int,int> mymap;
5
6         for(int i=0; i<nums.size(); i++)
7         {
8             if(mymap.find(target - nums[i]) == mymap.end())
9                 mymap[nums[i]] = i;
10            else
11                return {mymap[target - nums[i]],i};
12        }
13
14        return {0,0};
15    }
16 };
```

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