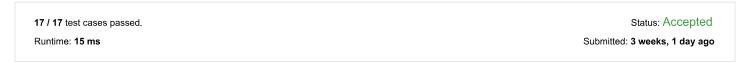
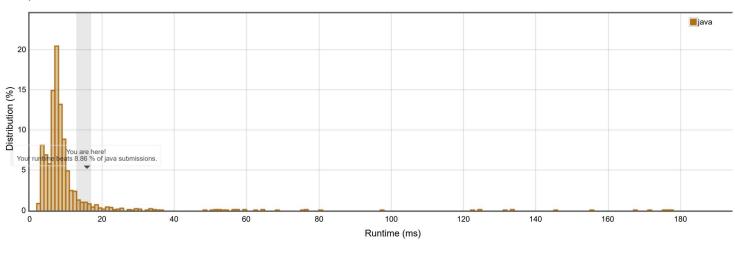
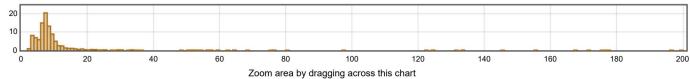
Next Greater Element I (/problems/next-greater-element-i/)

Submission Detail



Accepted Solutions Runtime Distribution





Invite friends to challenge Next Greater Element I

Submitted Code: 3 weeks, 1 day ago

Language: java Edit Code

```
class Solution {
         public int[] nextGreaterElement(int[] nums1, int[] nums2) {
              int [] ans= new int[nums1.length];
             boolean found=false;
 4
              boolean added=false;
 6
              int count=0;
              for(int i=0;i<nums1.length;i++){</pre>
 8
                  found=false;
                  added=false;
                   for(int j=0;j<nums2.length;j++){
    if(nums2[j]==nums1[i])
    found=true;
10
11
12
                        else if(found== true && nums2[j] > nums1[i]){
13
14
15
                        added=true;
                       ans[count]=nums2[j];
16
                    break;
17
18
19
                   \texttt{if(!added)} \{
20
21
                        ans[count]=-1;
22
23
24
25
                     count++;
26
27
              return ans;
```

30 }

Back to problem (/problems/next-greater-element-i/)

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