Peak Index in a Mountain Array (/problems/peak-index-in-a-mountain-array/)

Submission Detail

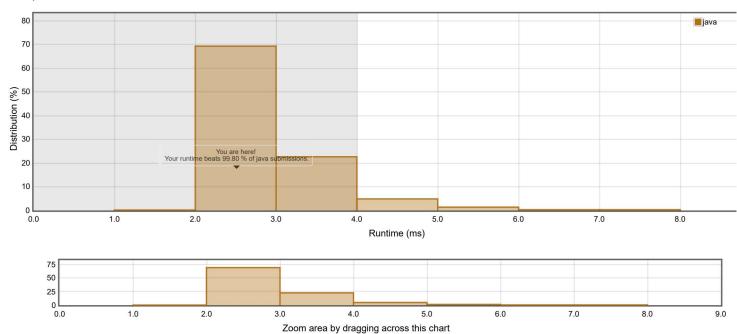
```
32 / 32 test cases passed.

Runtime: 2 ms

Status: Accepted

Submitted: 1 month, 1 week ago
```

Accepted Solutions Runtime Distribution



Invite friends to challenge Peak Index in a Mountain Array

```
Submitted Code: 1 month, 1 week ago
```

```
Language: java
                                                                                                                                                Edit Code
       class Solution {
           public int peakIndexInMountainArray(int[] A) {
                int len = A.length-2;
    3
                int m=1;
   4
                while(m <= len ) {
    6
                if(A[len]>A[len-1] \ \&\& \ A[len]>A[len+1])\{
    8
                     return len;
                   lse if(A[m]>A[m-1] && A[m]>A[m+1]){
   10
                     return m;
   11
                }else{
  12
13
14
15
16
                     len--;
                     m++;
                }
   17
   18
   19
   20
   21
                   return -1;
   22
```

Back to problem (/problems/peak-index-in-a-mountain-array/)

Copyright © 2018 LeetCode

Contact Us (/support/) | Frequently Asked Questions (/faq/) | Terms of Service (/terms/) | Privacy Policy (/privacy/)

States (/region/)