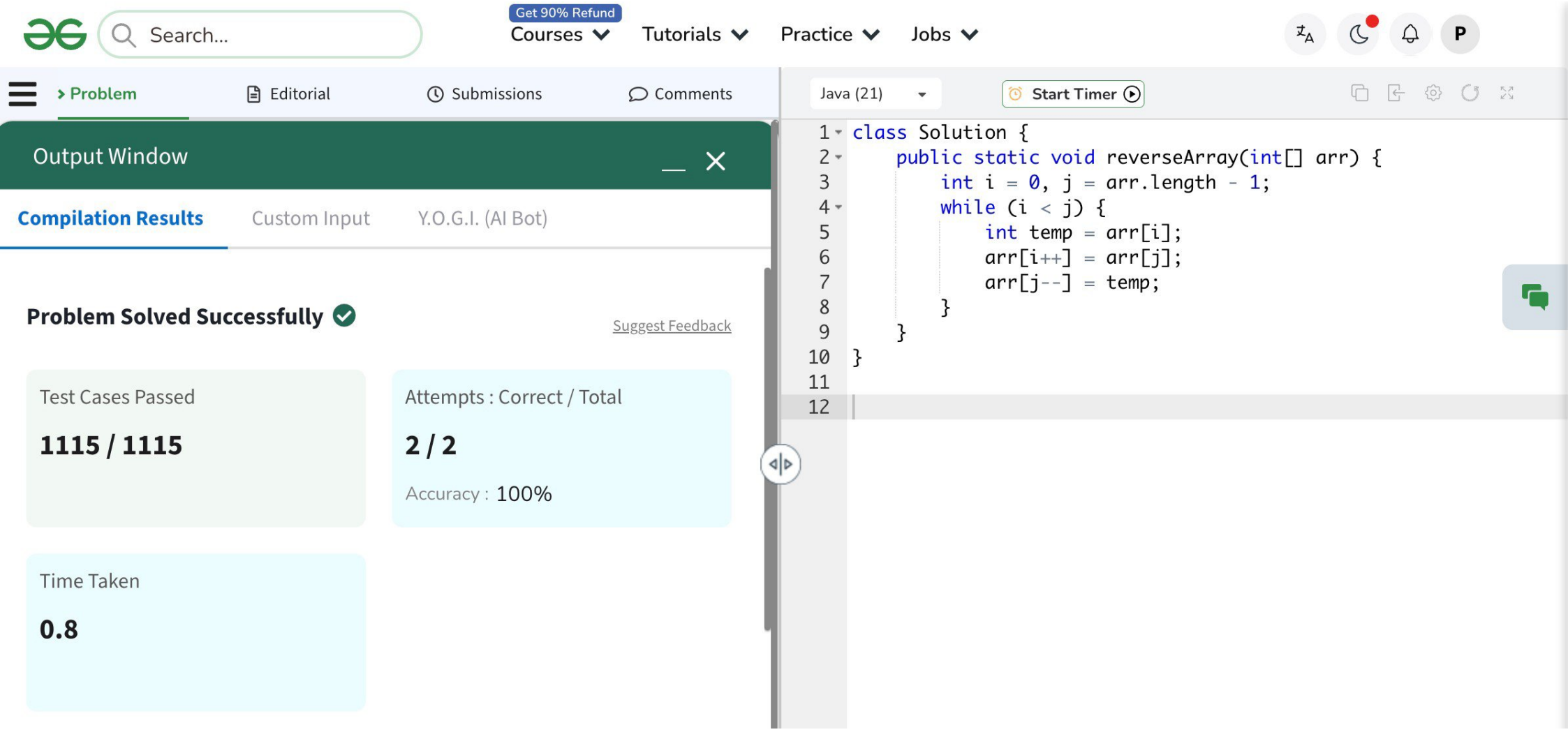
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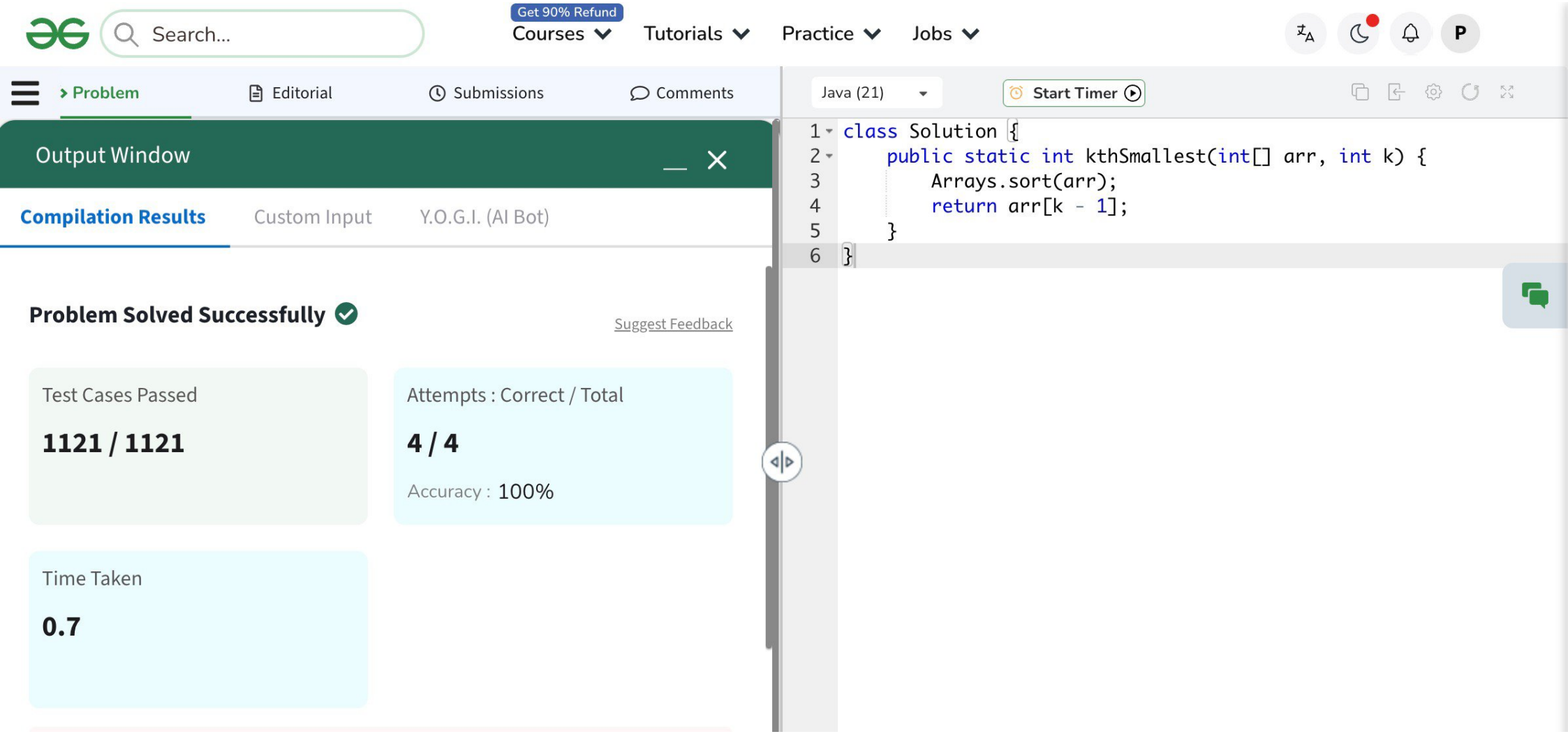
Custom Input
Y.O.G.I. (AI Bot)
Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1115 / 1115
Attempts : Correct / Total
2 / 2
Accuracy : 100%
Time Taken
0.8
1 class Solution {
2 public static void reverseArray(int[] arr) {
3 int i = 0, j = arr.length - 1;
4 while (i < j) {
5 int temp = arr[i];
6 arr[i++] = arr[j];
7 arr[j--] = temp;
8 }
9 }
10 }
11
12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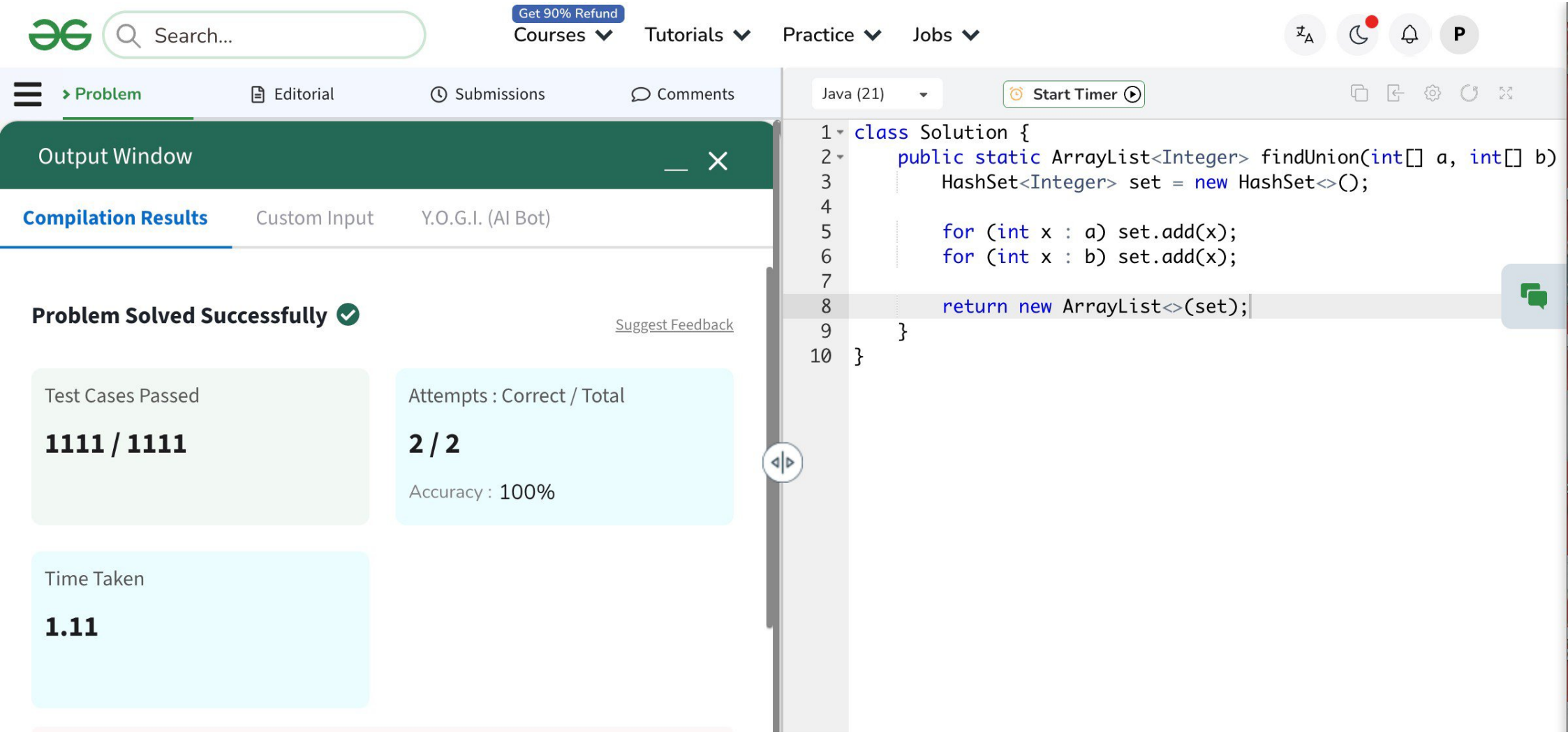
Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1121 / 1121
Attempts : Correct / Total
4 / 4
Accuracy : 100%
Time Taken
0.7
1 class Solution {
2 public static int kthSmallest(int[] arr, int k) {
3 Arrays.sort(arr);
4 return arr[k - 1];
5 }
6 }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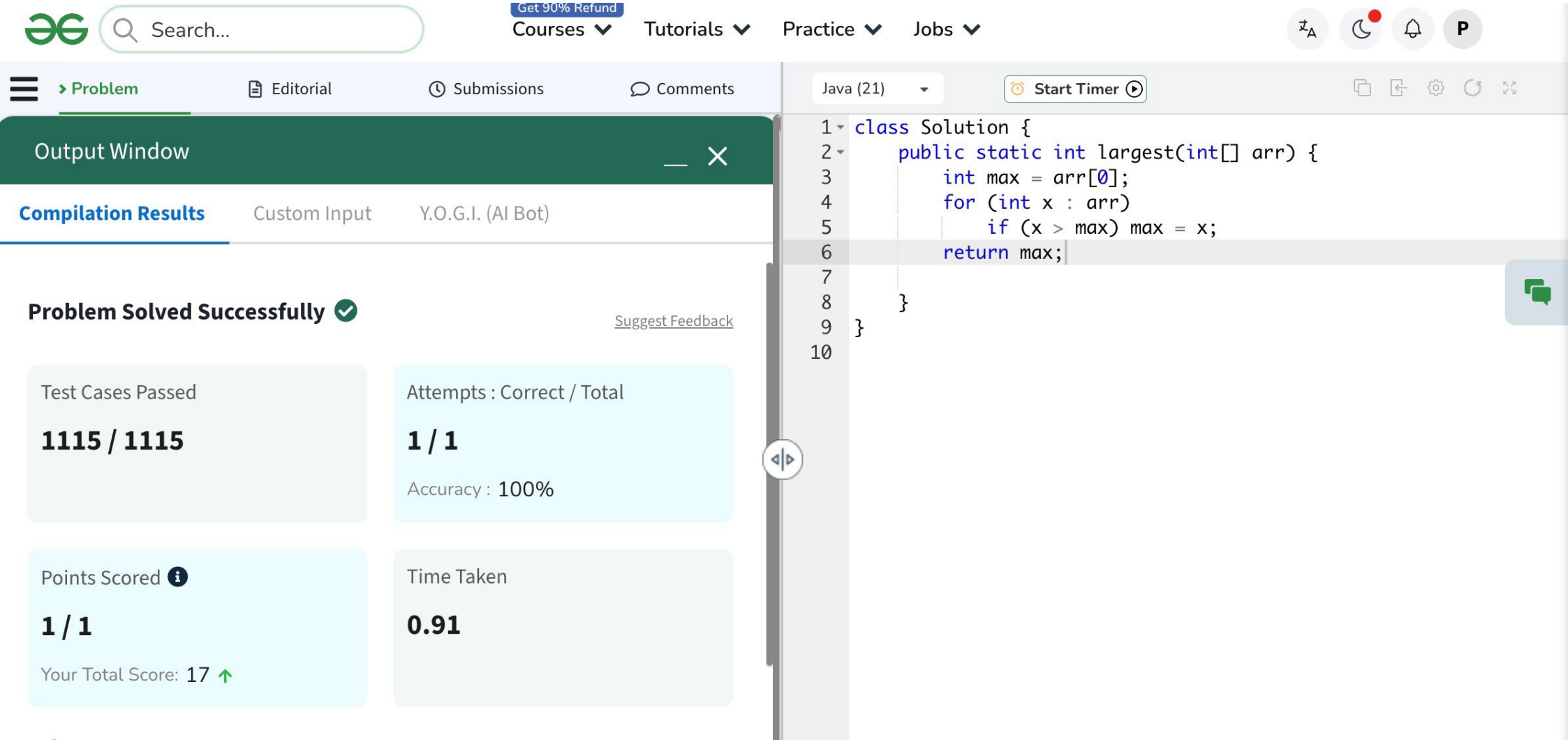
Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1111 / 1111
Attempts : Correct / Total
2 / 2
Accuracy : 100%
Time Taken
1.11
class Solution {
public static ArrayList<Integer> findUnion(int[] a, int[] b)
HashSet<Integer> set = new HashSet<>();
for (int x : a) set.add(x);
for (int x : b) set.add(x);
return new ArrayList<>(set);
}
}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Comments
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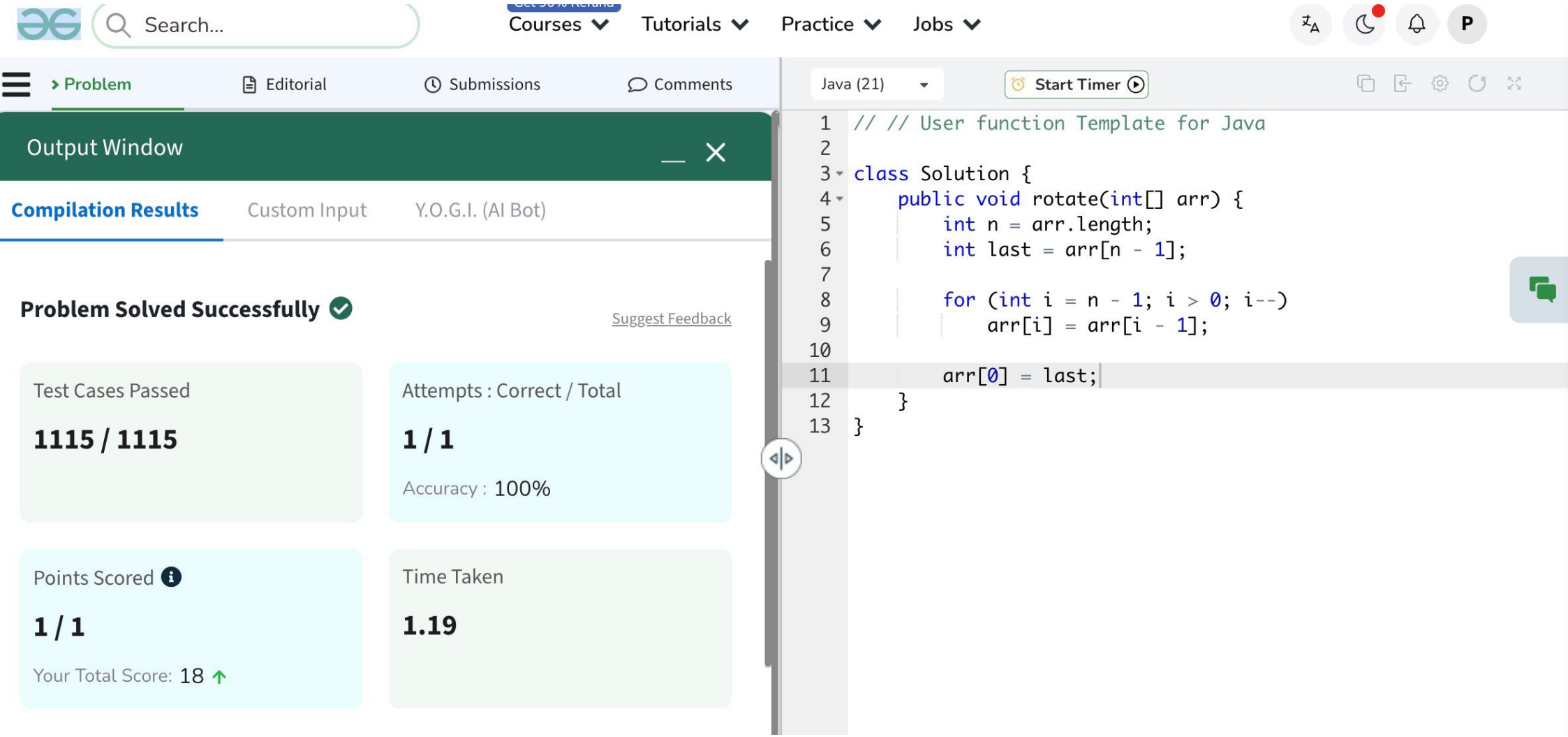
Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1115 / 1115
Attempts : Correct / Total
1 / 1
Accuracy : 100%
Points Scored
1 / 1
Your Total Score: 17
Time Taken
0.91
1 class Solution {
2 public static int largest(int[] arr) {
3 int max = arr[0];
4 for (int x : arr)
5 if (x > max) max = x;
6 return max;
7
8 }
9 }
10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Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1115 / 1115
Attempts : Correct / Total
1 / 1
Accuracy : 100%
Points Scored
1 / 1
Your Total Score: 18
Time Taken
1.19
// // User function Template for Java
class Solution {
public void rotate(int[] arr) {
int n = arr.length;
int last = arr[n - 1];
for (int i = n - 1; i > 0; i--)
arr[i] = arr[i - 1];
arr[0] = last;
}
}

Output Window

Compilation Results
Custom Input
Y.O.G.I. (AI Bot)

Problem Solved Successfully

Suggest Feedback

Test Cases Passed

1120 / 1120

Attempts : Correct / Total

2 / 2

Accuracy : 100%

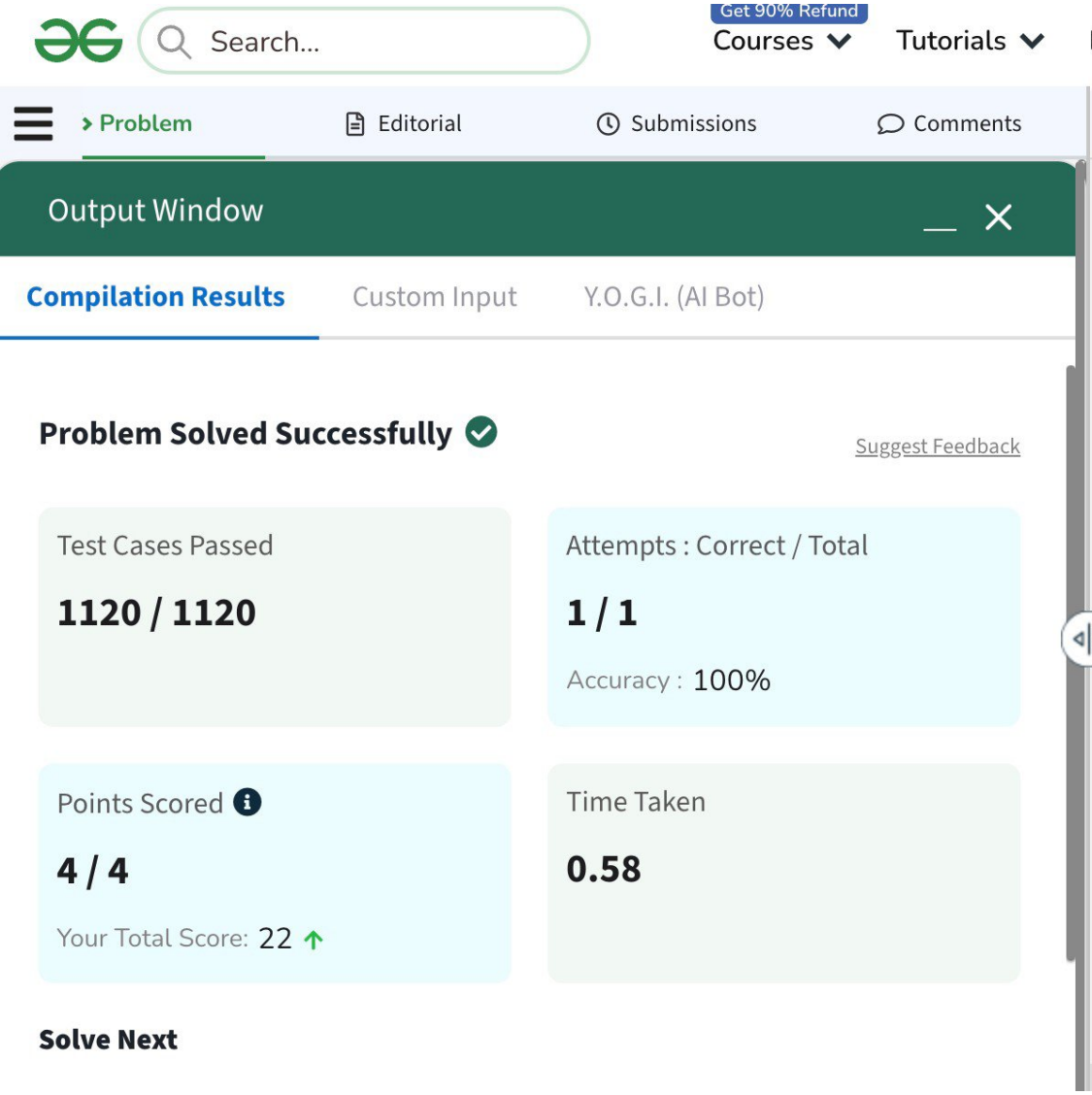
Time Taken

0.64

Java (21)
Start Timer

```java
class Solution {
    public static int maxSubarraySum(int[] arr) {
        int max = arr[0], cur = arr[0];

        for (int i = 1; i < arr.length; i++) {
            cur = Math.max(arr[i], cur + arr[i]);
            max = Math.max(max, cur);
        }
        return max;
    }
}
```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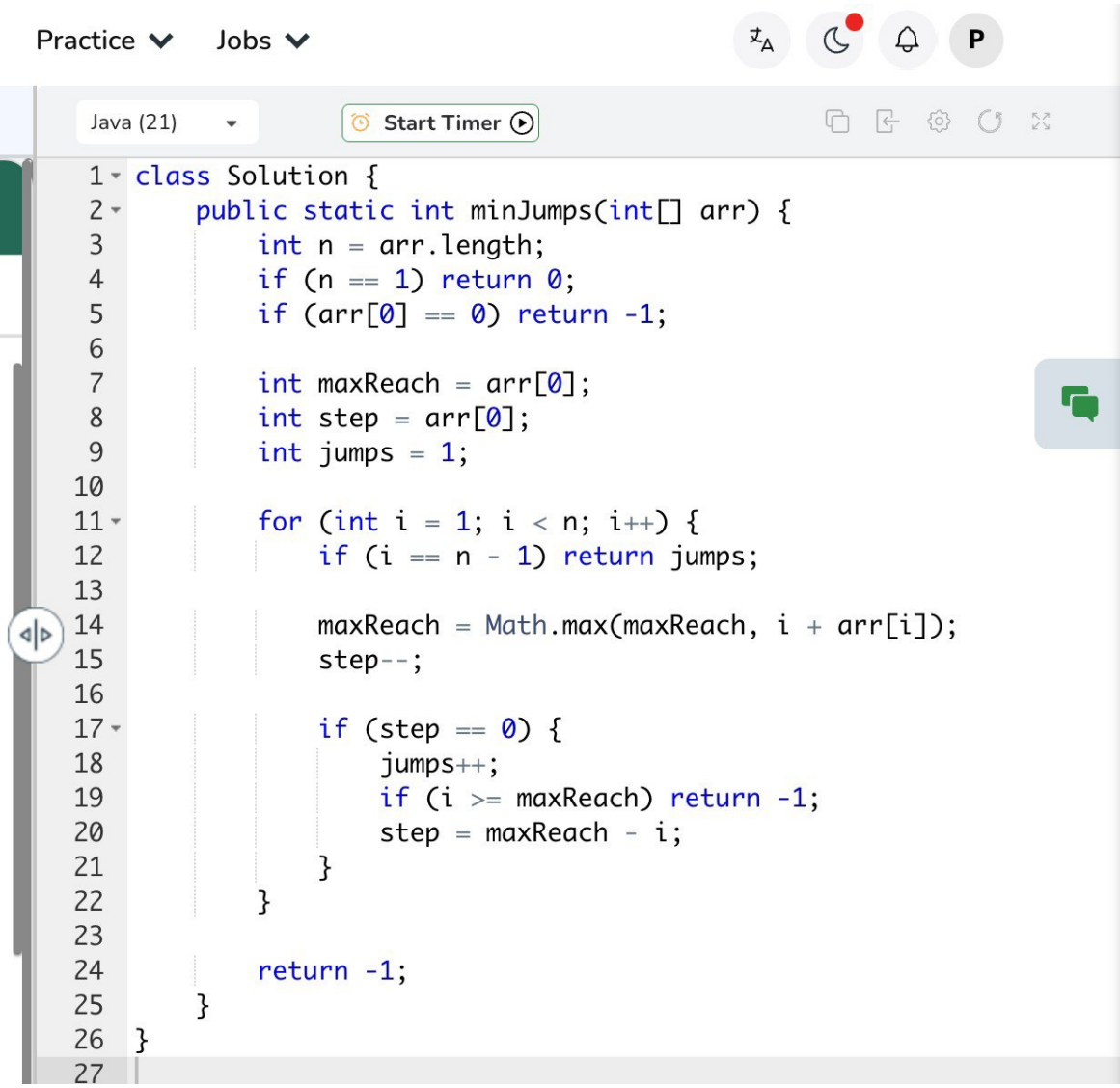
Y.O.G.I. (AI Bot)
Problem Solved Successfully
Suggest Feedback
Test Cases Passed
1120 / 1120
Attempts : Correct / Total
1 / 1
Accuracy : 100%
Points Scored
4 / 4
Your Total Score: 22
Time Taken
0.58
Solve Next


Java (21)
Start Timer
1 class Solution {
2 public static int minJumps(int[] arr) {
3 int n = arr.length;
4 if (n == 1) return 0;
5 if (arr[0] == 0) return -1;
6
7 int maxReach = arr[0];
8 int step = arr[0];
9 int jumps = 1;
10
11 for (int i = 1; i < n; i++) {
12 if (i == n - 1) return jumps;
13
14 maxReach = Math.max(maxReach, i + arr[i]);
15 step--;
16
17 if (step == 0) {
18 jumps++;
19 if (i >= maxReach) return -1;
20 step = maxReach - i;
21 }
22 }
23
24 return -1;
25 }
26 }
27

Array

Submit

0

Premium

Description | Accepted | Editorial | Solutions | Submissions

All Submissions

Accepted 66 / 66 testcases passed

Piyush_Bit submitted at Feb 03, 2026 10:19

Editorial

Solution

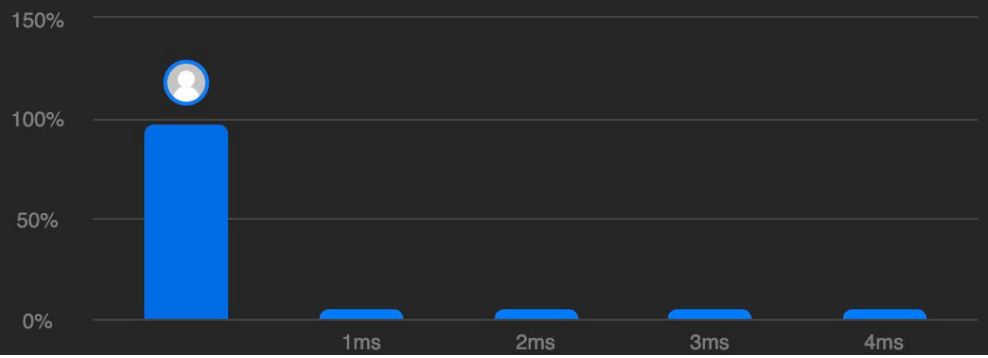
Runtime

0 ms | Beats **100.00%**

Analyze Complexity

Memory

44.97 MB | Beats **22.79%**



Code

Java | Auto

```java
class Solution {
    public static int searchInsert(int[] arr, int target) {
        int left = 0, right = arr.length - 1;

        while (left <= right) {
            int mid = left + (right - left) / 2;

            if (arr[mid] == target)
```

Saved

Ln 20, Col 1

Testcase | Test Result

target =

5

Output

2

Expected

2

Array

Submit

Premium

Description | Accepted | Editorial | Solutions | Submissions

All Submissions

Accepted 63 / 63 testcases passed

Piyush_Bit submitted at Feb 03, 2026 10:20

Editorial

Solution

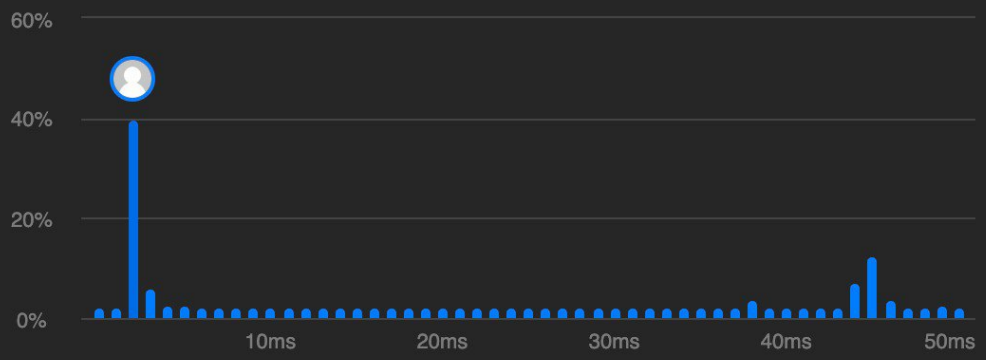
Runtime

2 ms | Beats 99.14%

Analyze Complexity

Memory

47.42 MB | Beats 7.95%



Code

Java | Auto

```
1 class Solution {
2     public static int[] twoSum(int[] nums, int target) {
3         Map<Integer, Integer> map = new HashMap<>();
4
5         for (int i = 0; i < nums.length; i++) {
6             int complement = target - nums[i];
7             if (map.containsKey(complement))
8                 return new int[]{map.get(complement), i};
```

Saved

Ln 1, Col 1

Testcase | Test Result

target =

9

Output

[0,1]

Expected

[0,1]