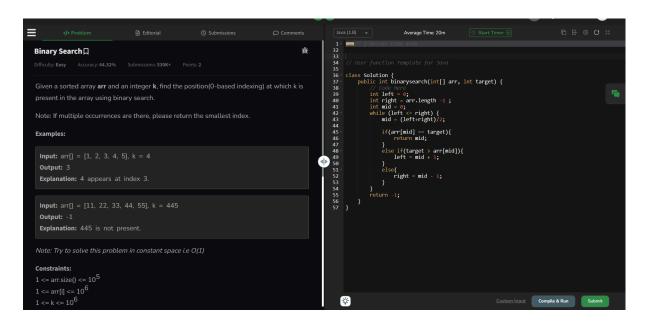
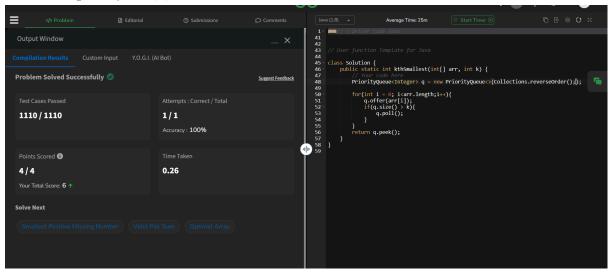
1.Binary Search

Time Complexity: O(logn)



2. Kth smallest Element

Time Complexity: O(n)



3. Parenthesis Checker

Time Complexity: O(n)

```
Output Window

Compilation Results

Custom Input

Y.O.G.I. (Al Bot)

Problem Solved Successfully

Attempts: Correct/Total

1111/1111

1/2

Accuracy: 50%

Points Scored 
Output Window

Time Taken

Output Window

Attempts: Correct/Total

Accuracy: 50%

Time Taken

Output Window

Attempts: Correct/Total

Attempts: Correct/Total

1/2

Accuracy: 50%

Time Taken

Output Window

Attempts: Correct/Total

Attempts: Correct/Total

Indiana Time Taken

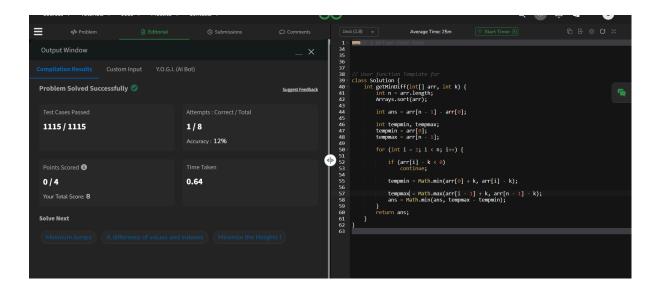
Output Window

Indiana Time Taken

Indiana Time Time Taken

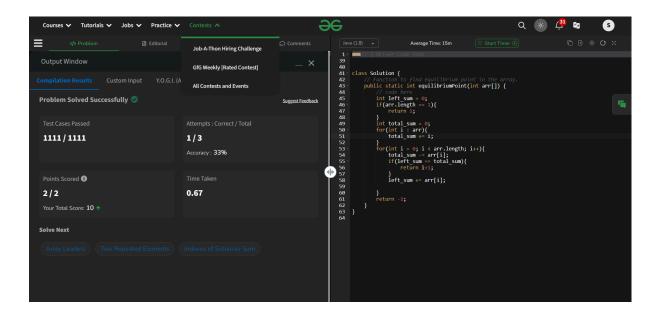
Indiana Time Tim
```

4. Minimize the heights - 2



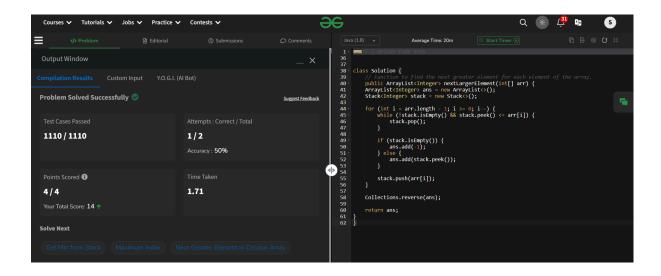
Time Complexity: O(nlogn)

5. Equilibrium point



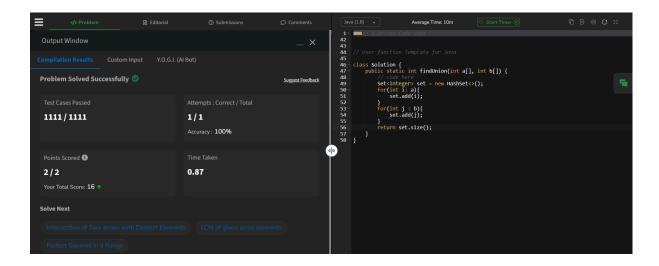
Time Complexity: O(n)

6.Next Greater Element



Time Complexity: O(n)

7. Union of two arrays with duplicate elements



Time Complexity : O(n+m)