

Accepted 31 / 31 testcases passed

Shreya S... submitted at Mar 19, 2025 14:40

Editorial

Solution

Runtime

0 ms | Beats 100.00%

Analyze Complexity

Memory

23.27 MB | Beats 72.18%

Time (ms)	Percentage (%)
0	25
1	6
2	7
3	18
4	15
5	6
6	5
7	7
8	4
9	1
10	1
11	1
12	1

Code | C++

```
C++ Auto
14 void pop() { s.pop_back(); }
15
16 int top() { return s.back().first; }
17
18 int getMin() { return s.back().second; }
19 };
```

Saved

Ln 19, Col 3

Accepted Runtime: 0 ms

Case 1

Input

["MinStack","push","push","push","getMin","pop","top","getMin"]

[[],[-2],[0],[-3],[],[],[],[]]

Output

[null,null,null,null,-3,null,0,-2]



Expected


[null,null,null,null,-3,null,0,-2]

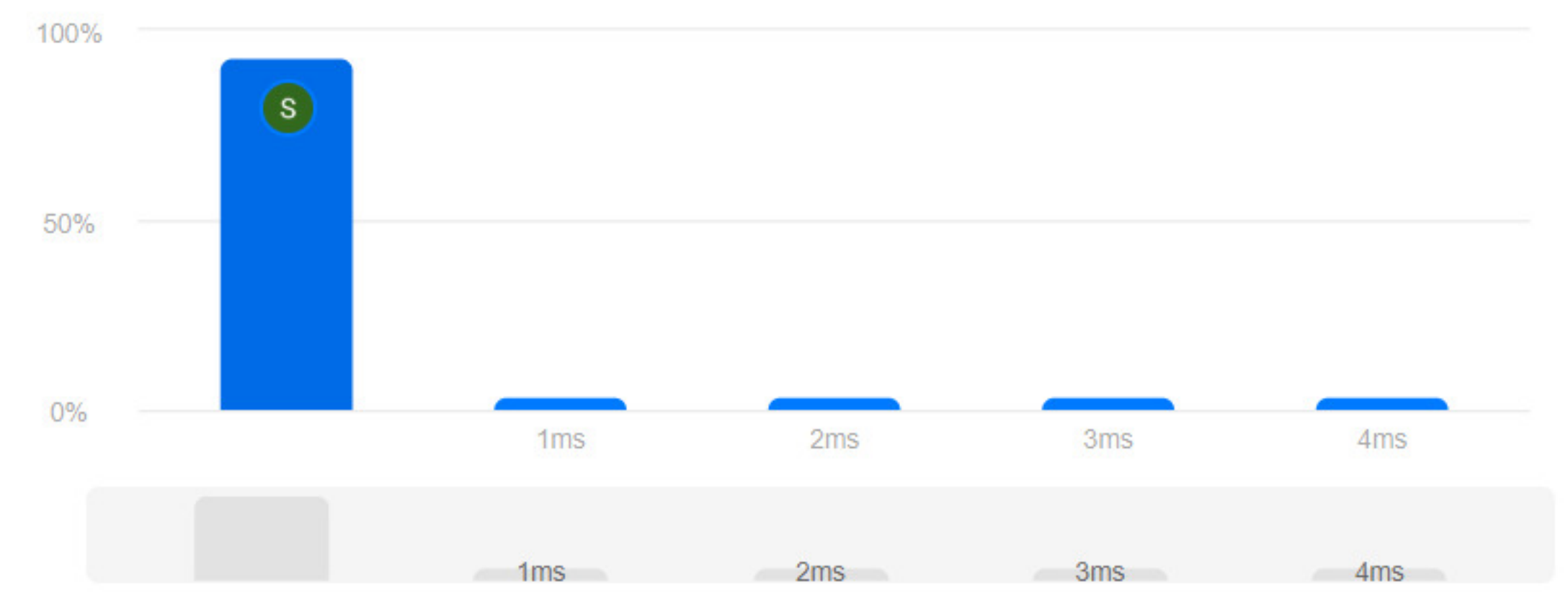
Status	Language	Runtime	Memory	Note
1 Accepted Mar 07, 2025	C++	0 ms	12.4 MB	

Accepted 71 / 71 testcases passed
Shreya Srivastava submitted at Mar 07, 2025 20:36

Editorial Solution

 Runtime
0 ms | Beats 100.00% 
[Analyze Complexity](#)

 Memory
12.44 MB | Beats 9.26%



Code C++

```
class Solution {
public:
    vector<int> inorderTraversal(TreeNode* root) {
        vector<int> ans;
```

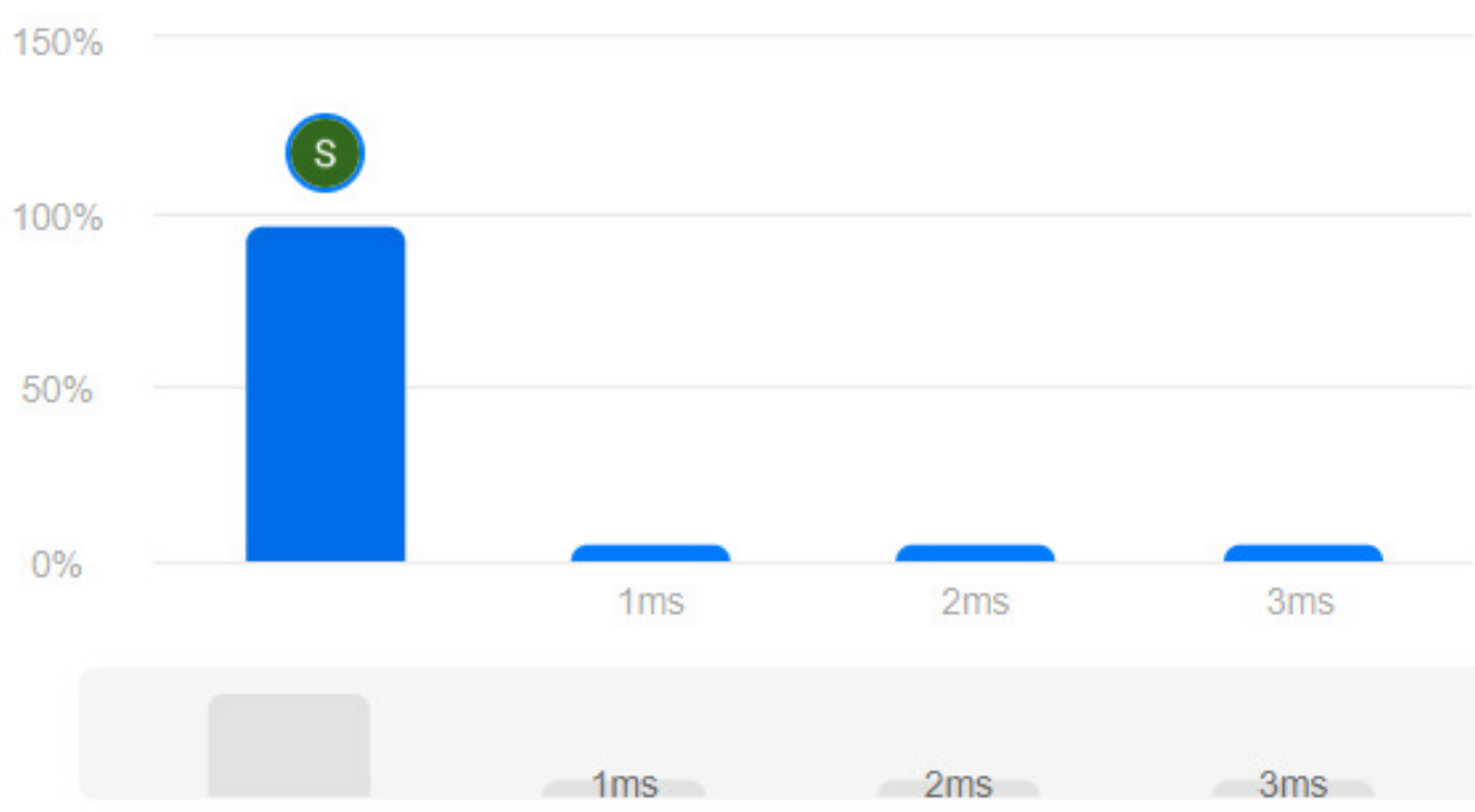

Accepted 22 / 22 testcases passed
Shreya S... submitted at Mar 19, 2025 14:22

Editorial Solution

Runtime

0 ms | Beats 100.00%
Analyze Complexity

Memory
9.64 MB | Beats 65.72%
Analyze Complexity



Code C++

Code

C++ Auto

```
17 while (!in_stk.empty())
18     out_stk.push(in_stk.top()), in_stk.pop();
19 return out_stk.top();
20 }
21 // Return whether the queue is empty...
22 bool empty() {
23     return in_stk.empty() && out_stk.empty();
}
```

Saved

Ln 28, Col 3

Testcase Test Result

Accepted Runtime: 0 ms

Case 1

Input

["MyQueue", "push", "push", "peek", "pop", "empty"]

[[], [1], [2], [], [], []]

Output

[null, null, null, 1, 1, false]

Expected


[null, null, null, 1, 1, false]

Status	Language	Runtime	Memory	Note
1 Accepted Mar 07, 2025	C++	0 ms	12.4 MB	


All Submissions


Accepted 71 / 71 testcases passed
Shreya Srivastava submitted at Mar 07, 2025 20:36

Editorial Solution

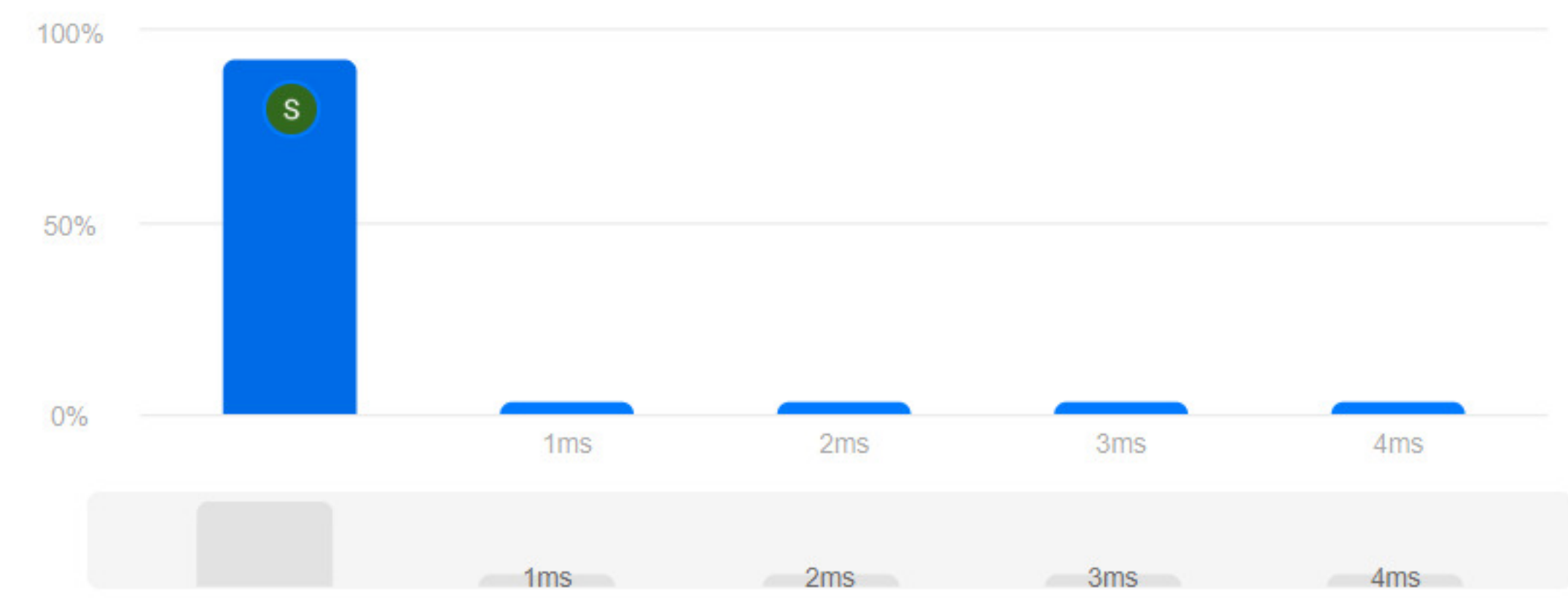
 Runtime

0 ms | Beats 100.00%

 Analyze Complexity

 Memory

12.44 MB | Beats 9.26%



Code C++

```
class Solution {
public:
    vector<int> inorderTraversal(TreeNode* root) {
        vector<int> ans;
```


Accepted 34 / 34 testcases passed

Editorial Solution

Shreya S... submitted at Mar 19, 2025 14:43

Runtime

2272 ms | Beats 5.01%

Analyze Complexity

Memory

369.70 MB | Beats 17.55%

10ms 411ms 813ms 1214ms

Code | C++

Code

C++ Auto

```
1 class Solution {
2 public:
3     bool validPath(int n, vector<vector<int>>& edges, int source, int destination) {
4         vector<int> vis(n, 0);
5         vector<vector<int>> adj(n);
6         for(auto it : edges) {
7             adj[it[0]].push_back(it[1]);
8             adj[it[1]].push_back(it[0]);
9         }
10
11         function<bool(int)> dfs = [&](int node) {
```

Saved Ln 26, Col 3

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

Input

n =
3

edges =
[[0,1],[1,2],[2,0]]

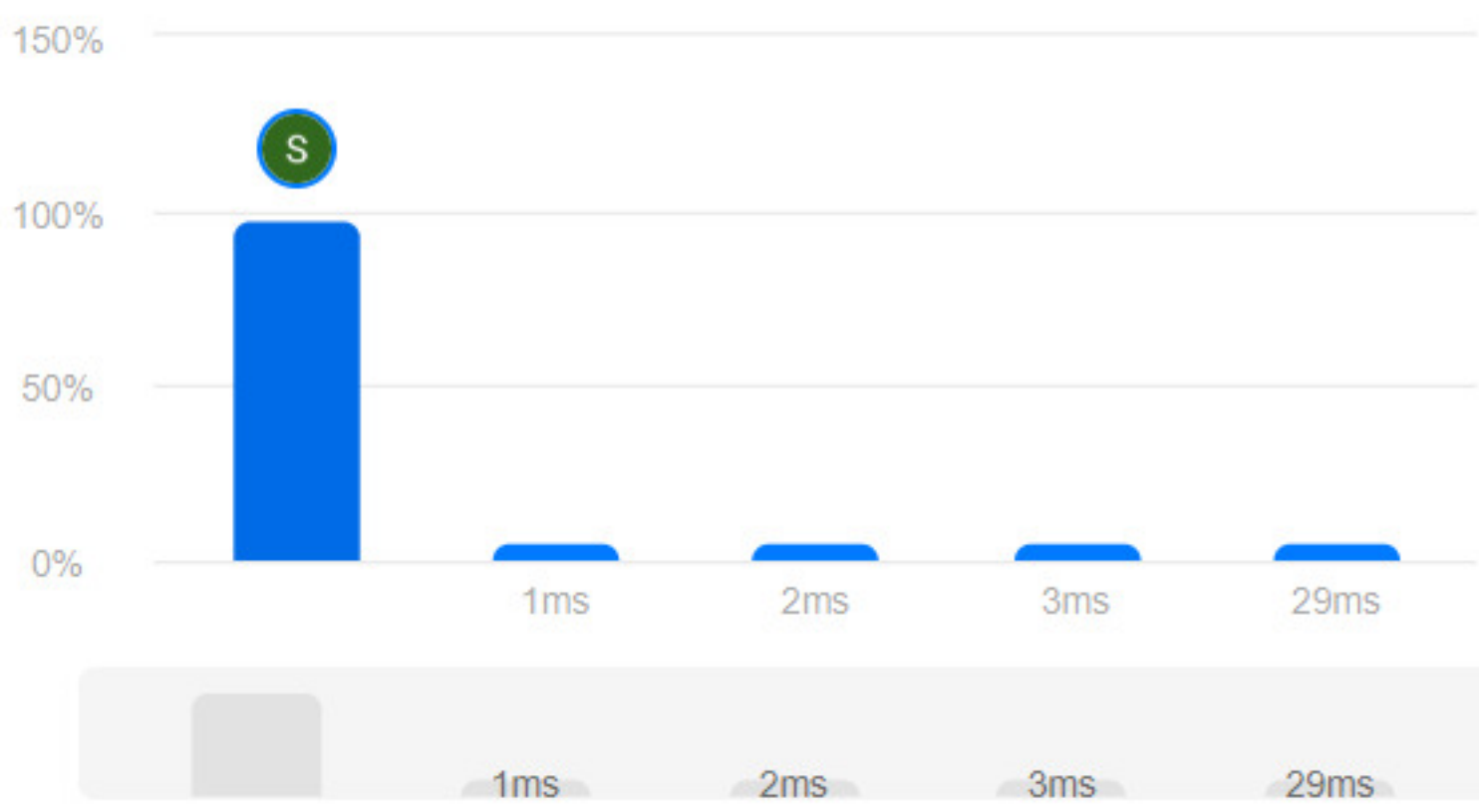
source =

Accepted 18 / 18 testcases passed
Shreya S... submitted at Mar 19, 2025 14:47

Editorial Solution

Runtime
0 ms | Beats 100.00%
Analyze Complexity

Memory
9.34 MB | Beats 85.26%



Code C++

Code

C++ Auto

```
19     return true;
20 }
21
22 int top() {
23     return q.front();
24 }
25
26 bool empty() {
27     return q.empty();
28 }
29 };
```

Saved Ln 29, Col 3

Testcase Test Result

Accepted Runtime: 0 ms

Case 1

Input

["MyStack","push","push","top","pop","empty"]

[[], [1], [2], [], [], []]

Output

[null,null,null,2,2,false]

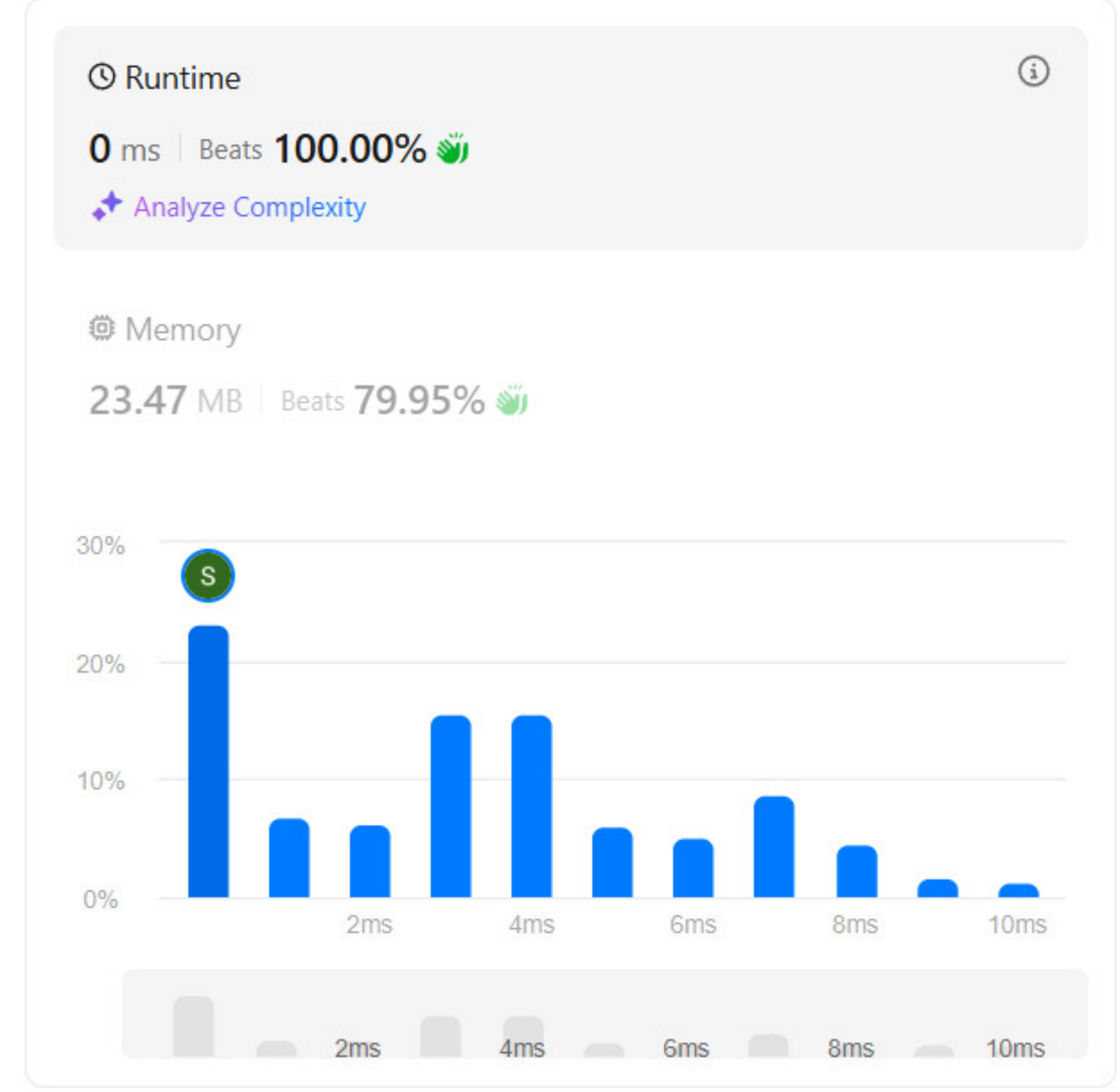
Editorial | Solutions | Accepted × | Description | Submissions

← All Submissions 🔗

Accepted 59 / 59 testcases passed

Editorial Solution

Shreya S... submitted at Mar 19, 2025 14:49



Code | C++

</> Code

C++ ▾ 🔒 Auto

⋮ 📖 {} ↶ ↷

```
65
66 // Check if queue is empty
67 bool isEmpty() {
68     return front == -1;
69 }
70
71 // Check if queue is full
72 bool isFull() {
73     return (rear + 1) % n == front;
74 }
75 };
```

Saved

Ln 75, Col 3

Testcase | > Test Result

Accepted Runtime: 0 ms

Case 1

Input

["MyCircularQueue","enqueue","enqueue","enqueue","enqueue","Rear","isFull","dequeue","enqueue","Rear"]

[[3],[1],[2],[3],[4],[],[],[4],[]]

Output

[null,true,true,true,false,3,true,true,true,4]

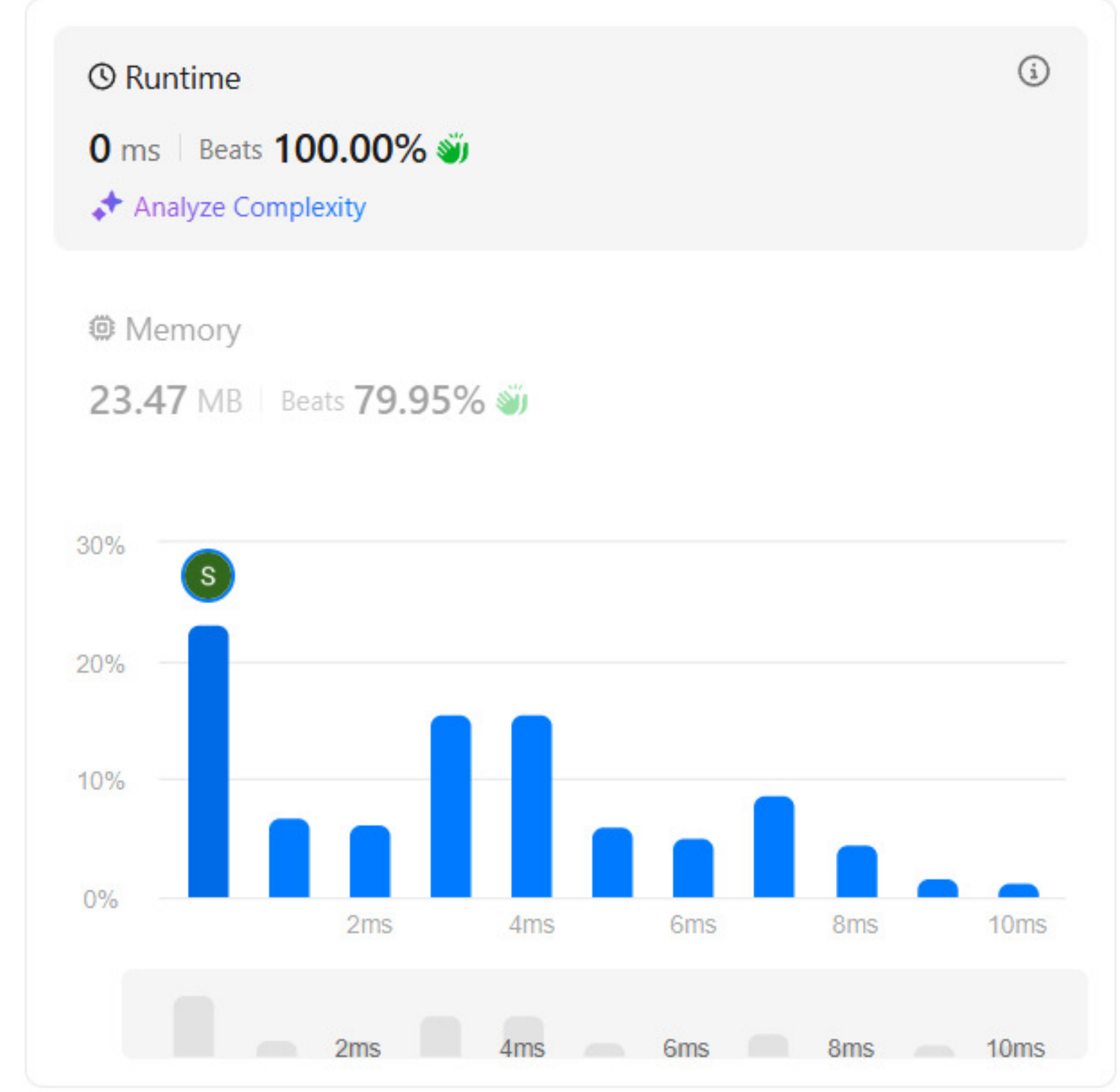
Editorial | Solutions | Accepted × | Description | Submissions

← All Submissions 🔗

Accepted 59 / 59 testcases passed

Editorial Solution

Shreya S... submitted at Mar 19, 2025 14:49



Code | C++

Code

C++ ▾ 🔒 Auto

≡ 📖 {} ↶ ↷

```
65
66 // Check if queue is empty
67 bool isEmpty() {
68     return front == -1;
69 }
70
71 // Check if queue is full
72 bool isFull() {
73     return (rear + 1) % n == front;
74 }
75 };
```

Saved Ln 75, Col 3

Testcase Test Result

Accepted Runtime: 0 ms

• Case 1

Input


["MyCircularQueue","enqueue","enqueue","enqueue","enqueue","Rear","isFull","dequeue","enqueue","Rear"]

[[3],[1],[2],[3],[4],[],[],[],[4],[]]

Output

[null,true,true,true,false,3,true,true,true,4]


Accepted 12 / 12 testcases passed

 Shreya S... submitted at Mar 19, 2025 15:05

Editorial


Solution

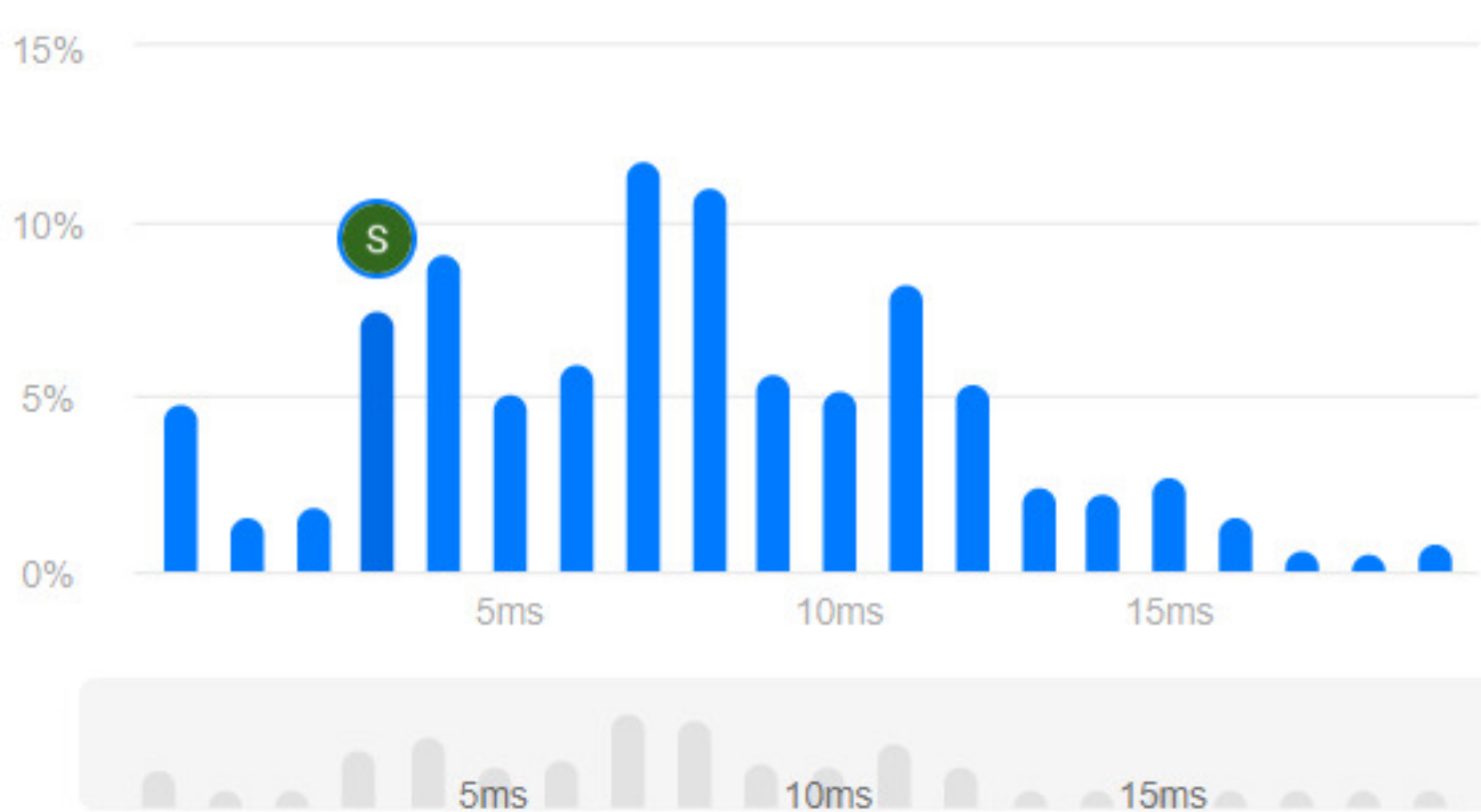
Runtime


3 ms | Beats 91.60% 

Analyze Complexity

Memory

33.06 MB | Beats 61.44% 



C++  Auto

```
13         pq.push(val);
14         if (pq.size() > k) pq.pop();
15         return pq.top();
16     }
17 };
18
19 /**
20  * Your KthLargest object will be instantiated and called as such:
21  * KthLargest* obj = new KthLargest(k, nums);
22  * int param_1 = obj->add(val);
23  */
```

Accepted Runtime: 0 ms

Case 1

Case 2

Input

["KthLargest","add","add","add","add","add"]

[[3,[4,5,8,2]],[3],[5],[10],[9],[4]]

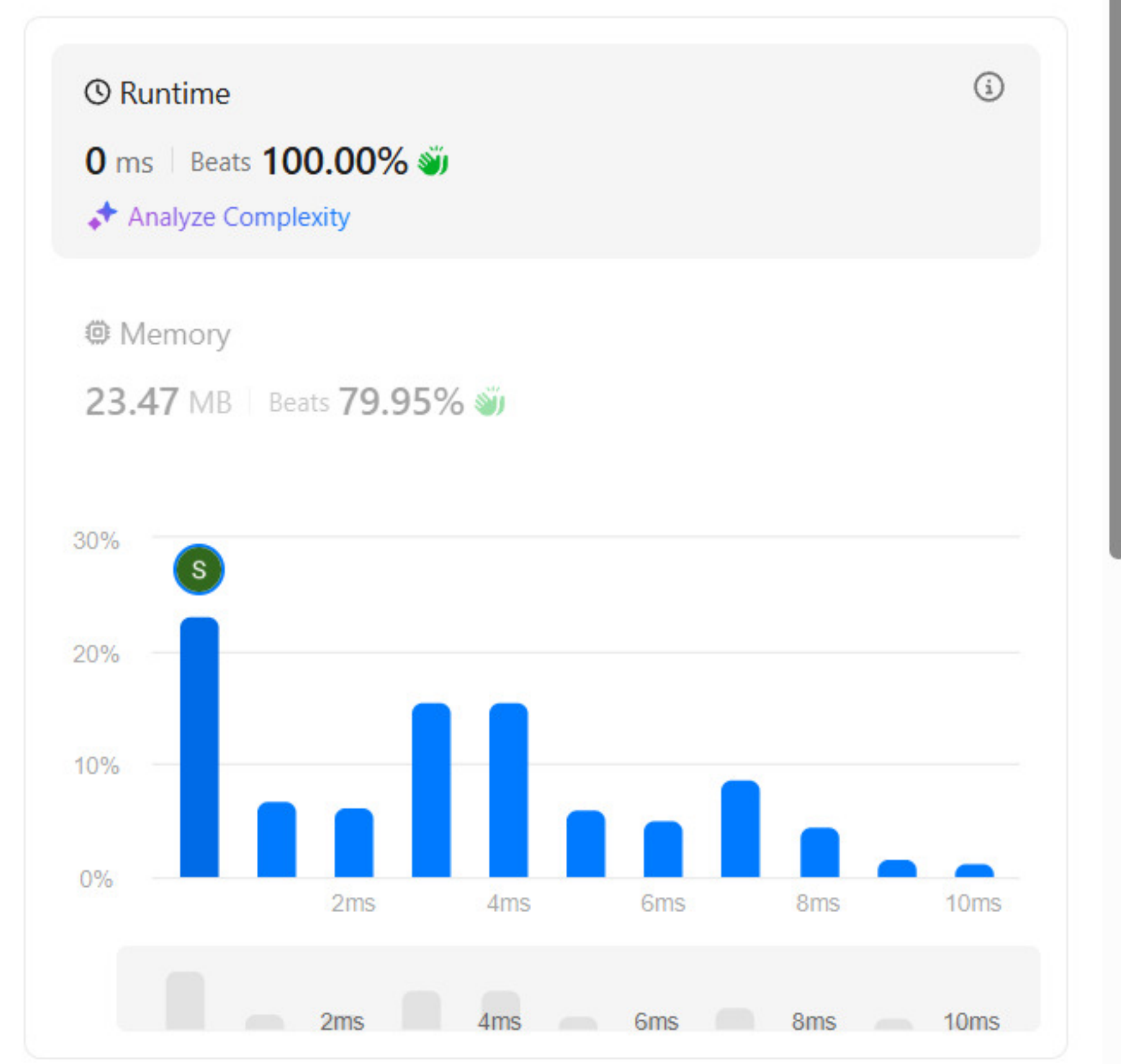
Output

[null,4,5,5,8,8]

Accepted 59 / 59 testcases passed

Shreya S... submitted at Mar 19, 2025 14:49

Editorial Solution



```
66 // Check if queue is empty
67 bool isEmpty() {
68     return front == -1;
69 }
70
71 // Check if queue is full
72 bool isFull() {
73     return (rear + 1) % n == front;
74 }
75 };
```

Accepted Runtime: 0 ms

Case 1

Input

["MyCircularQueue","enqueue","enqueue","enqueue","enqueue","Rear","i

[[3],[1],[2],[3],[4],[],[],[4],[]]

Output

[null,true,true,true,false,3,true,true,true,4]

Problem List < > 🔗

Editorial Solutions Accepted × Description

All Submissions

Accepted 59 / 59 testcases passed

Shreya S... submitted at Mar 19, 2025 14:49

Editorial

Snipping Tool

Screenshot copied to clipboard

Automatically saved to screenshots folder.

Mark-up and share