

## 1. Implement Min Stack using Two Stacks

Description | Editorial | Solutions | **Accepted** × | Submissions

← All Submissions

**Accepted** 31 / 31 testcases passed ✓

submitted at Mar 19, 2025 22

Editorial Solution Sync w/ LeetCode

Runtime ⓘ

4 ms | Beats 45.20%

Analyze Complexity

Memory

23.46 MB | Beats 40.89%

30%

## 2. Implement queue using stack

</> Code | **Accepted** ×

← All Submissions

**Accepted** 22 / 22 testcases passed

submitted at Mar 12, 2025 22

Editorial Solution Sync w/ LeetCode

Runtime ⓘ

0 ms | Beats 100.00% 🌿

Analyze Complexity

Memory

9.71 MB | Beats 26.95%

### 3. Implement Stack using Queue

The screenshot shows a LeetCode submission interface. At the top, it says '</> Code' and 'Accepted' with a close button. Below this is a navigation bar with 'All Submissions' and a link icon. The submission status is 'Accepted' with '18 / 18 testcases passed' and a green checkmark. It also shows 'submitted at Mar 19, 2025 21'. There are three buttons: 'Editorial', 'Solution', and 'Sync w/ LeetCode'. Below this is a 'Runtime' section showing '0 ms' and 'Beats 100.00%' with a green leaf icon. There is a link to 'Analyze Complexity'. Below the runtime section is a 'Testcase' section with a green checkmark and a link to 'Test Result'. Under 'Testcase', there is a 'Case 1' button with a plus sign. Below this are two input boxes: the first contains the string array `["MyStack", "push", "push", "top", "pop", "empty"]` and the second contains the integer array `[[], [1], [2], [], [], []]`.

### 4. Implement Deque using Stack

The screenshot shows a LeetCode submission interface. At the top, it says '</> Code' and 'Accepted' with a close button. Below this is a navigation bar with 'All Submissions' and a link icon. The submission status is 'Accepted' with '49 / 49 testcases passed' and a green checkmark. It also shows 'submitted at Mar 19, 2025 22'. There are three buttons: 'Editorial', 'Solution', and 'Sync w/ LeetCode'. Below this is a 'Runtime' section showing '0 ms' and 'Beats 100.00%' with a green leaf icon. There is a link to 'Analyze Complexity'. Below the runtime section is a 'Memory' section showing '10.84 MB' and 'Beats 19.59%'. Below the memory section is a bar chart showing the user's performance relative to other users. The chart has a y-axis from 0% to 100% and a blue bar representing the user's performance. To the right of the submission page is a code editor showing C++ code. Below the code editor is a 'Testcase' section with a green checkmark and a link to 'Test Result'. Under 'Testcase', there is a 'Case 1' button. Below this is an 'Input' section with a text box containing 'target = [1, 3]' and a button labeled 'n = '.

## 5.implement bst using stack

The screenshot shows a LeetCode submission interface. At the top, there are tabs for 'Description', 'Editorial', 'Solutions', 'Accepted' (selected), and 'Submissions'. Below the tabs, the submission status is 'Accepted' with a green checkmark and '111 / 111 testcases passed'. The submission was made on 'Mar 19, 2025 22'. There are buttons for 'Editorial', 'Solution', and 'Sync w/ LeetCode'. The 'Runtime' section shows '1 ms' and 'Beats 27.40%'. The 'Memory' section shows '15.94 MB' and 'Beats 89.26%'. A blue bar is visible in the memory usage chart. On the right side, there is a 'Code' editor with C++ code, showing lines 36 to 42. Below the code, there are sections for 'Testcases', 'Accepted', 'Input', 'preo', '[8,', and 'Stdout'.