

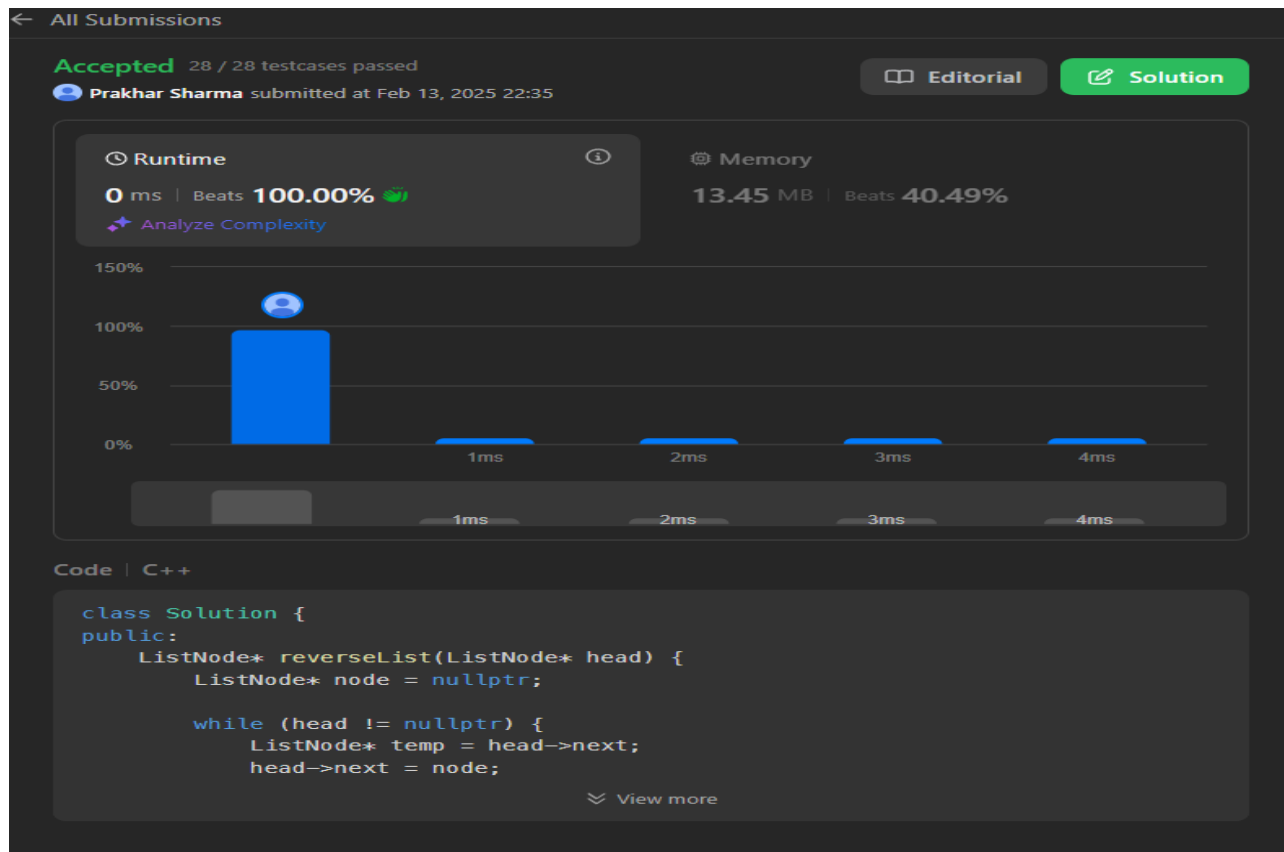
Print Linked List

The screenshot displays a coding platform interface. On the left, the 'Output Window' shows 'Compilation Results' with 'Problem Solved Successfully' and 'Test Cases Passed: 1112 / 1112'. It also shows 'Attempts: Correct / Total: 1 / 1' and 'Accuracy: 100%'. Below this, 'Points Scored' is 1/1 and 'Time Taken' is 0.1. The 'Solve Next' section lists 'Node at a given index in linked list', 'Delete Alternate Nodes', and 'Insert in Middle of Linked List'. On the right, the C++ code for the 'Print Linked List' problem is visible, showing a linked list structure and a function to print its elements.

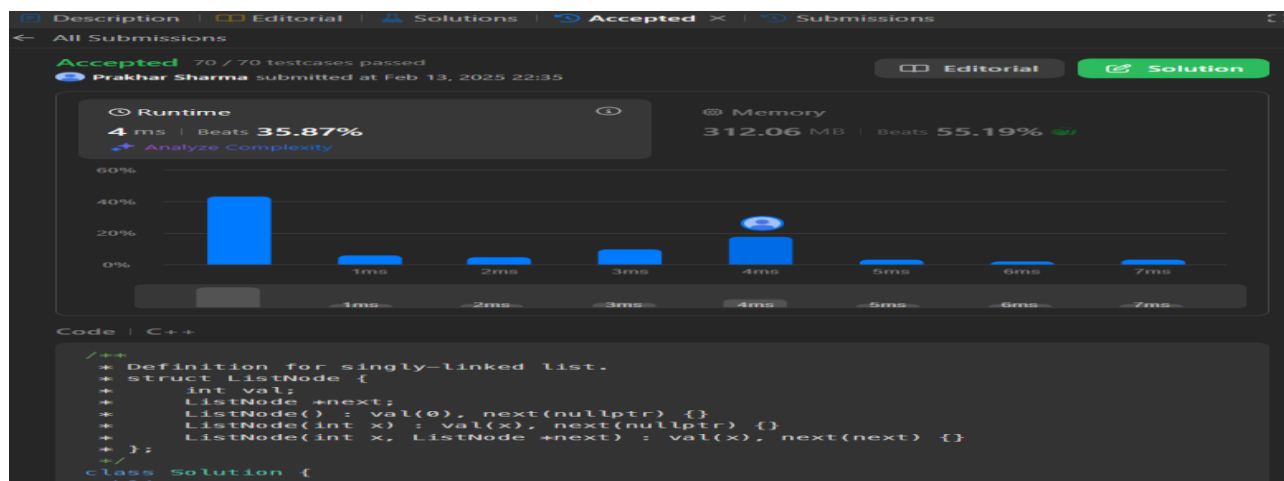
83. Remove Duplicates from Sorted List

The screenshot shows the 'Remove Duplicates from Sorted List' problem solved. At the top, it says 'Accepted 168 / 168 testcases passed' and 'Prakhar Sharma submitted at Feb 13, 2025 22:34'. The 'Runtime' section shows '0 ms | Beats 100.00%' and 'Memory' shows '16.35 MB | Beats 11.26%'. A bar chart below these metrics shows the user's performance relative to others. The C++ code for the solution is displayed at the bottom, showing a function to remove duplicates from a sorted linked list.

206. Reverse Linked List



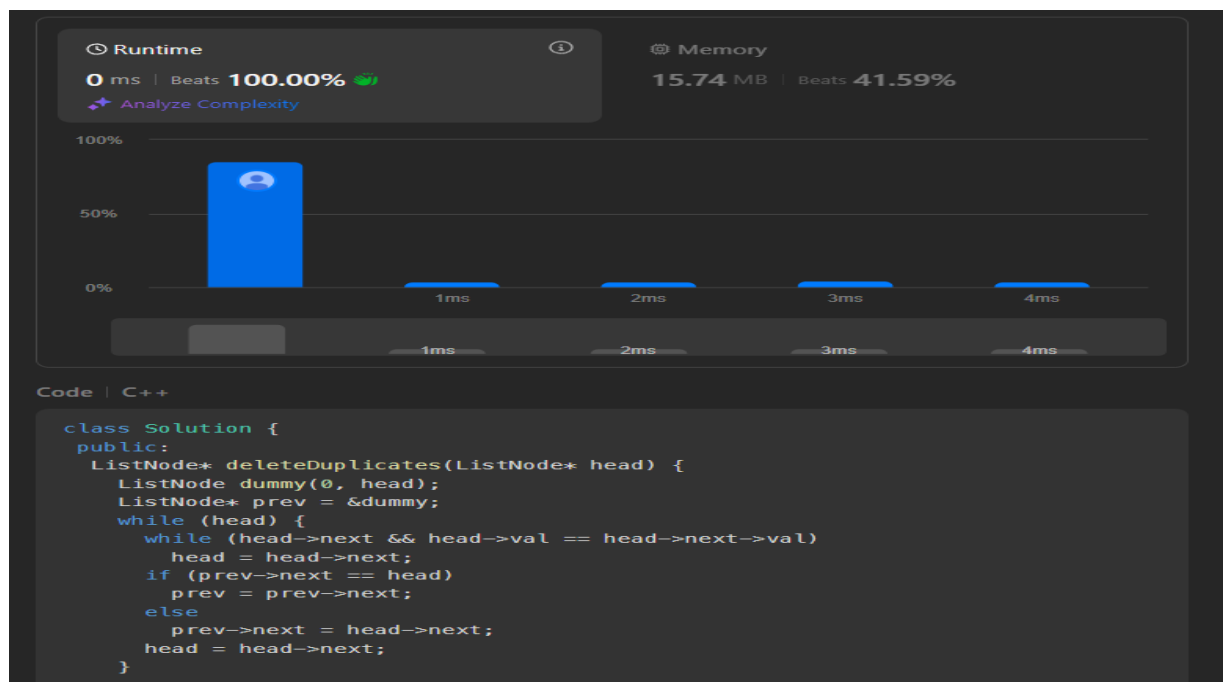
2095. Delete the Middle Node of a Linked List



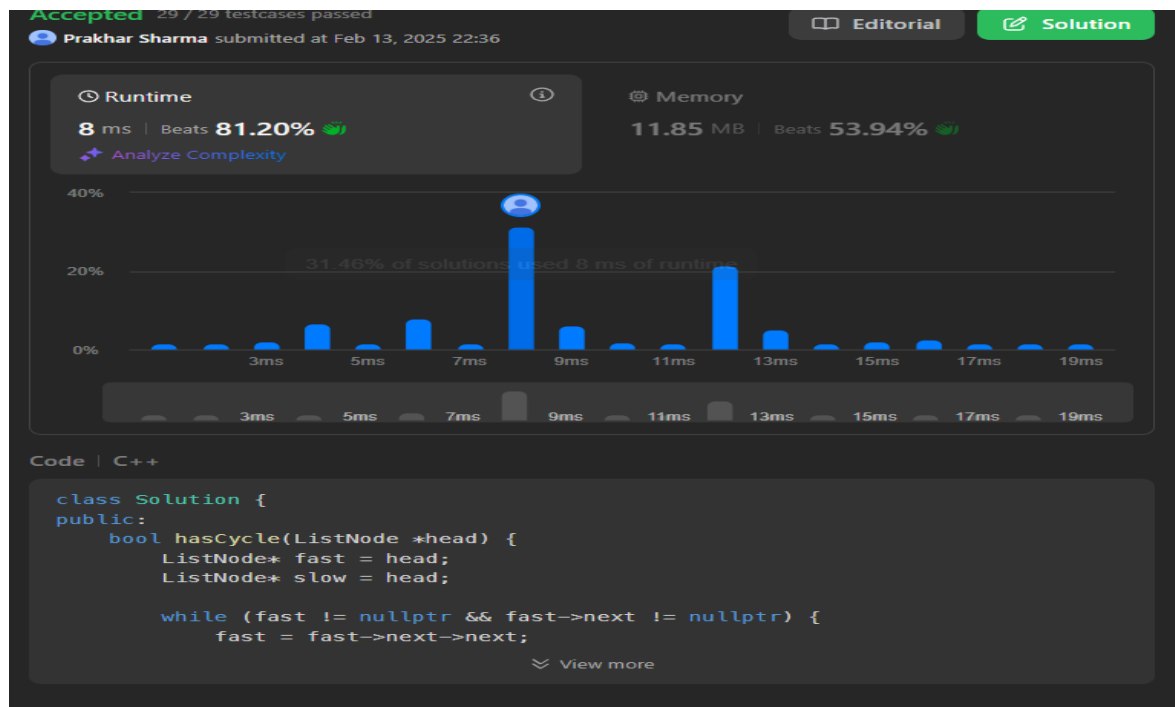
21. Merge Two Sorted Lists



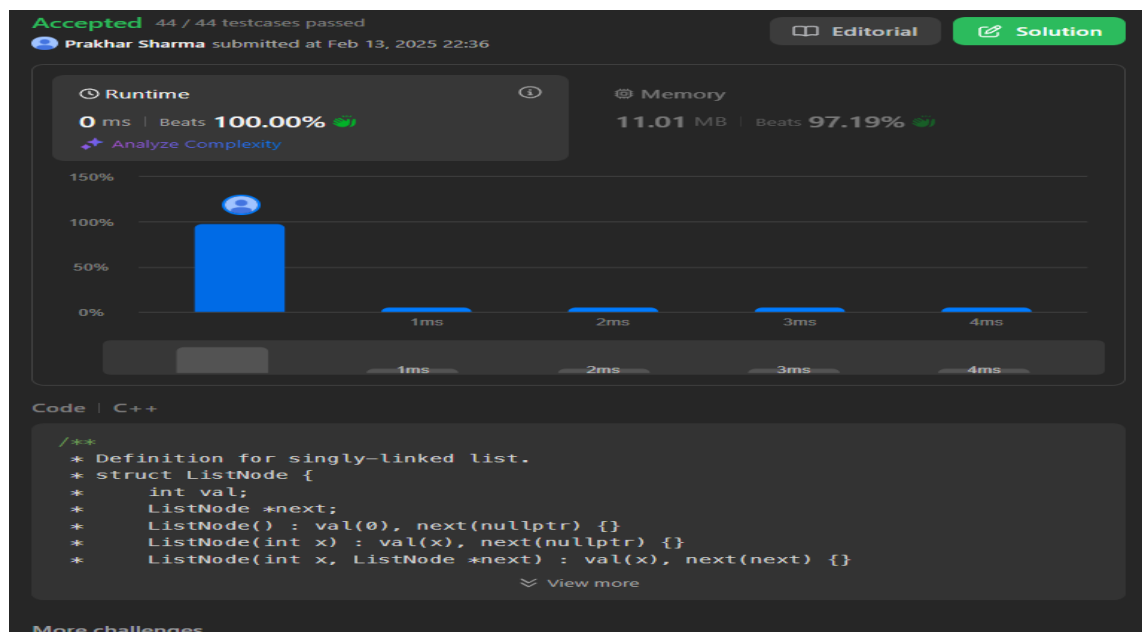
82. Remove Duplicates from Sorted List II



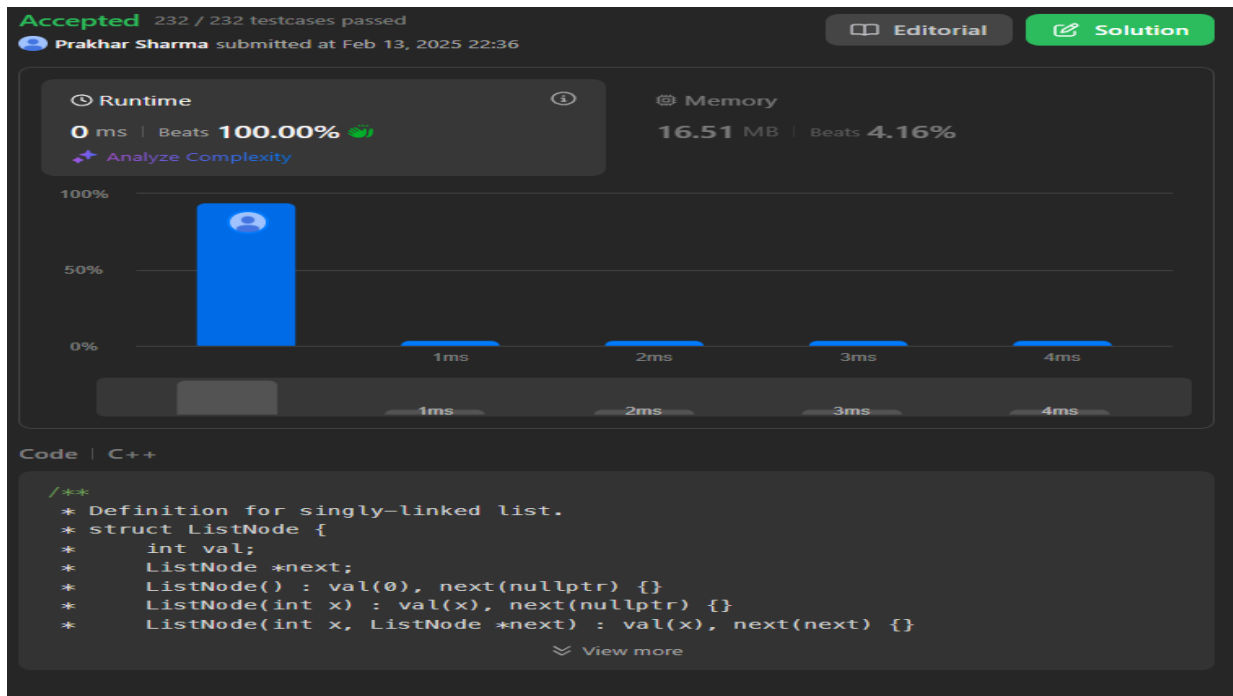
141. Linked List Cycle



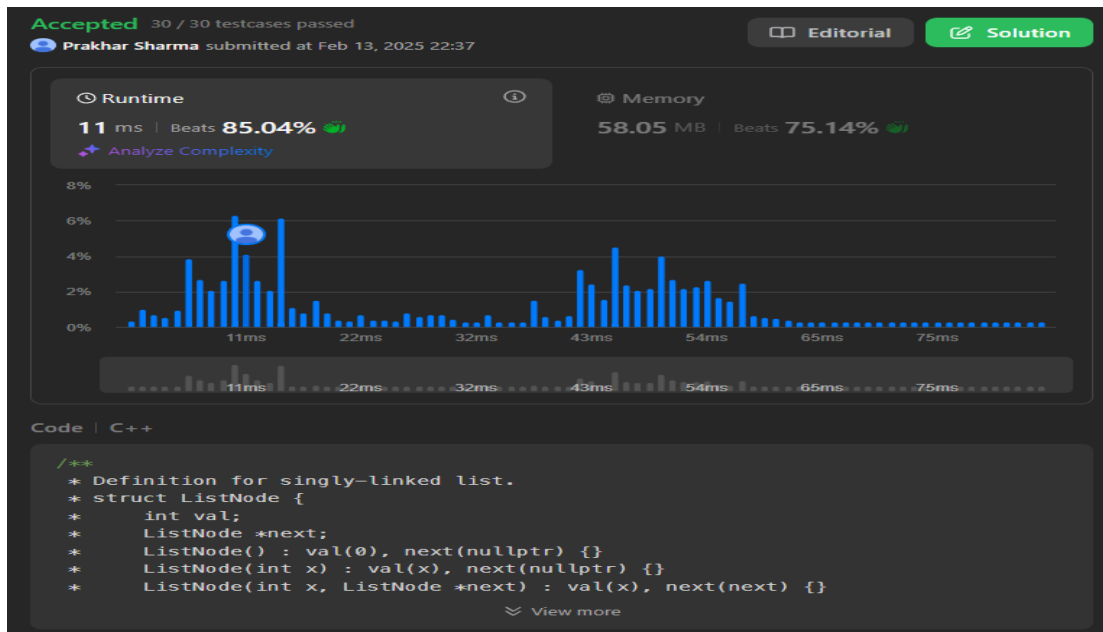
92. Reverse Linked List II



61. Rotate List



148. Sort List



142. Linked List Cycle II

