Practical - 8

AIM: Middle of the Linked List Given the head of a singly linked list, return the middle node of the linked list. If there are two middle nodes, return the second middle node.

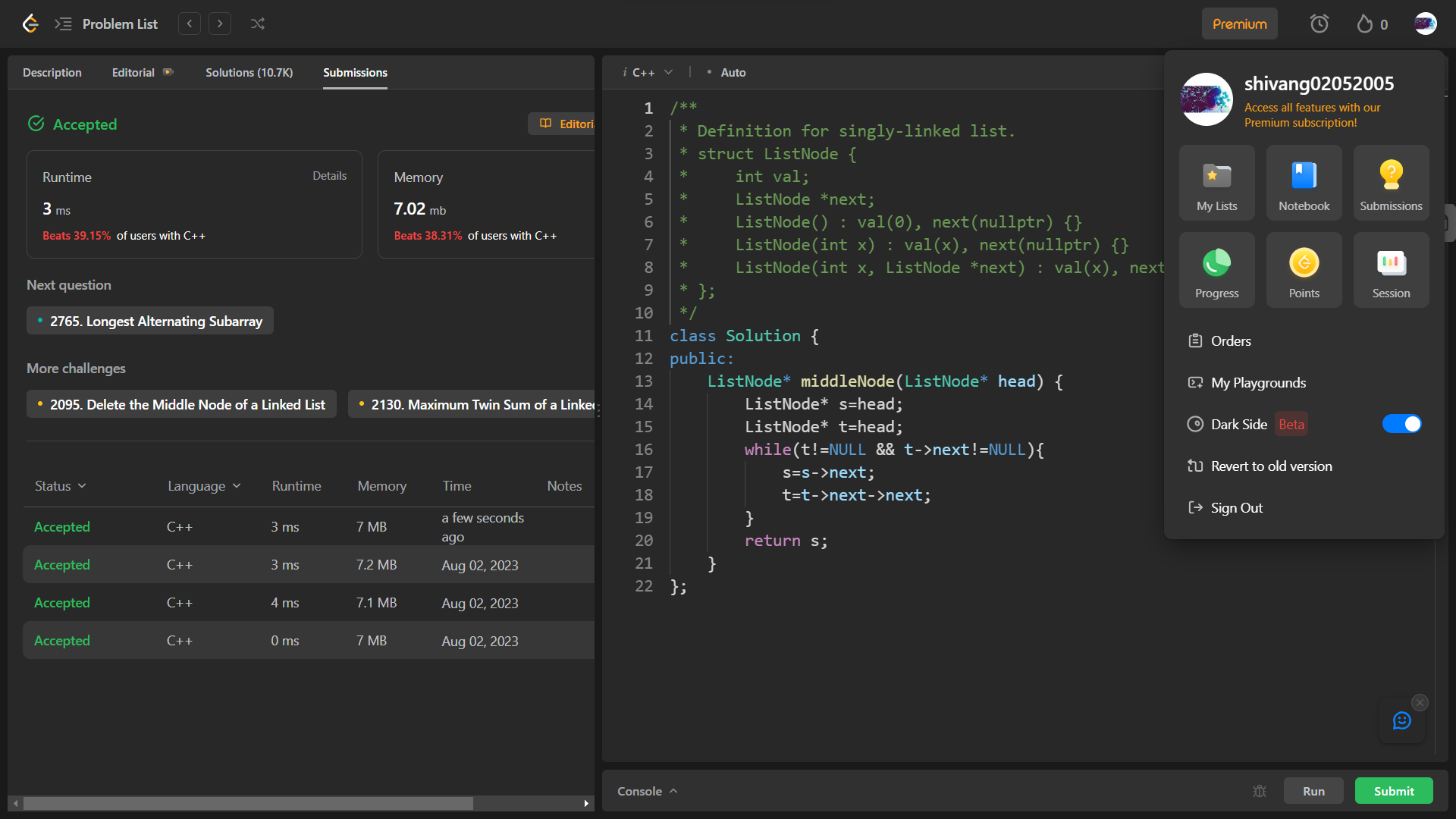
Example 1:

Input: head = [1,2,3,4,5]

Output: [3,4,5]

Explanation: The middle node of the list is node 3.

* Program and Output



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Student Signature Faculty Signature Marks