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1. /**
2.  * Definition for singly-linked list.
3.  * class ListNode {
4.  *     public int val;
5.  *     public ListNode next;
6.  *     ListNode(int x) { val = x; next = null; }
7.  * }
8.  */
9. public class Solution {
10.     public ListNode deleteDuplicates(ListNode A) {
11.         ListNode curr = A;
12.         if(A==null || A.next==null) return A;
13.         while(curr.next!=null) {
14.             if(curr.val == curr.next.val) curr.next = curr.next.next;
15.             else curr = curr.next;
16.         }
17.         return A;
18.     }
19. }

```

Problem Link: [interviewbit remove-duplicates-from-sorted-list](https://leetcode.com/problems/remove-duplicates-from-sorted-list/)

Tutorial Link: [Remove Duplicate from Singly sorted list- Dinesh Varyani](#)