

```

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 head) {
11.         ListNode dummy = new ListNode(0);
12.         dummy.next=head;
13.         ListNode tmp = dummy;
14.
15.         while(head != null) {
16.             if(head.next != null && head.val == head.next.val){
17.                 //skip the nodes whose values are equal to head.
18.                 while(head.next != null && head.val == head.next.val){
19.                     head = head.next;
20.                 }
21.                 tmp.next = head.next;
22.             }
23.             else{
24.                 tmp = tmp.next;
25.             }
26.             head = head.next;
27.         }
28.         return dummy.next;
29.     }
30. }

```

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

Tutorial Link: [Remove Duplicate From Sorted List- II- Algorithms Made Easy](https://www.youtube.com/watch?v=8Fm0u0u0u0u)