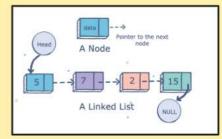
Remove Duplicates from Sorted List II (Leetcode-82)

@manojofficialmj

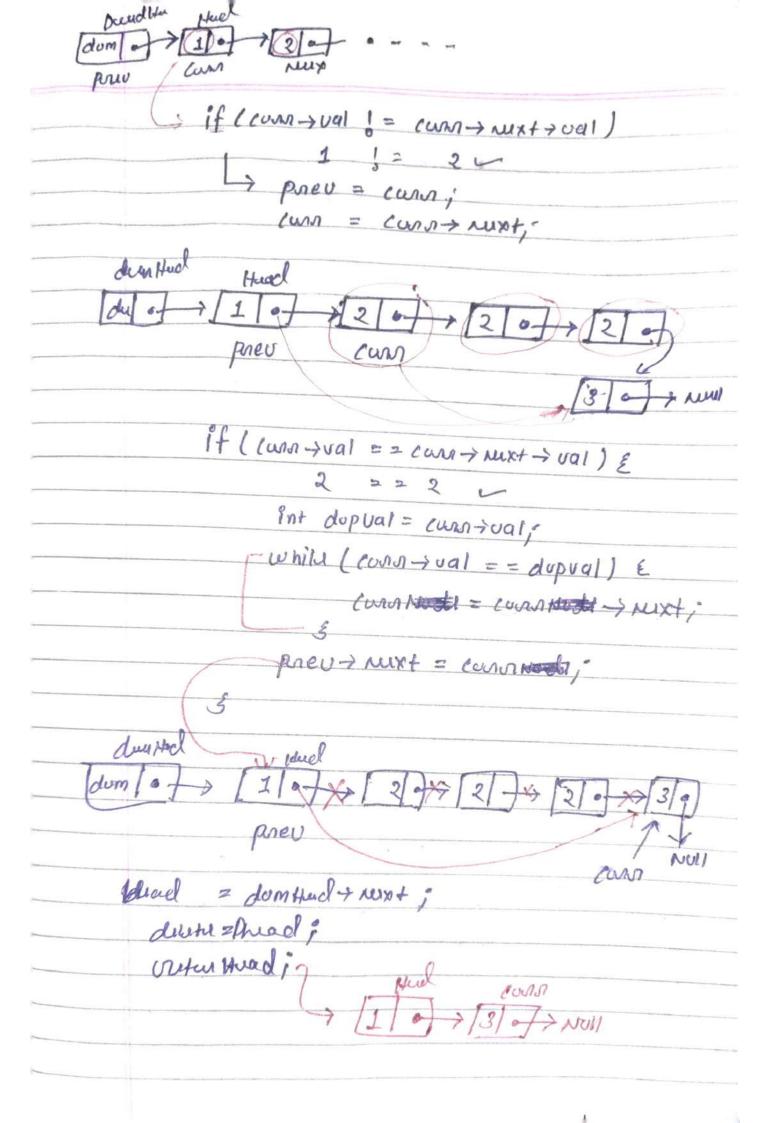








Leetcodi - 82 Remoul Duplicate From SORTED List - II. output [] [] [] Null To Co = O(N) 8000 20CI) DRY RUN dummythiad thiad 110/2/01/2/01/2/01/3 Initial state Listwools & dummy stand = Head; cistNode* preb = dommitted; list would can = Head! dommy Hund -> rest = thead;



```
class Solution {
public:
   ListNode* deleteDuplicates(ListNode* head) {
        if(head == NULL || head->next == NULL){
            return head;
        }
        ListNode* dummyHead = new ListNode();
        dummyHead->next = head;
        ListNode* prevNode = dummyHead;
        ListNode* currNode = head;
        while(currNode != NULL && currNode->next != NULL){
            if(currNode->val != currNode->next->val){
                prevNode = currNode;
                currNode = prevNode->next;
            }
            else if(currNode->val == currNode->next->val){
                int dupValue = currNode->val;
                while (currNode != NULL && currNode->val == dupValue) {
                    ListNode* temp = currNode;
                    currNode = currNode->next;
                    delete temp;
                prevNode->next = currNode;
            }
        head = dummyHead->next;
        delete dummyHead;
        return head;
    }
};
```

. .