

</> Code

C ▾ 🔒 Auto

☰ 📖 {} ↺

```
1  /**
2   * Definition for singly-linked list.
3   * struct ListNode {
4   *     int val;
5   *     struct ListNode *next;
6   * };
7   */
8  struct ListNode* reverseList(struct ListNode* head) {
9      struct ListNode* current =head;
10     struct ListNode* prev=NULL;
11     struct ListNode* next=NULL;
12     while(current!=NULL){
13         next=current->next;
14         current->next=prev;
15         prev=current;
16         current=next;
17     }
18     return prev;
19 }
20 }
```

☑ Testcase | >_ Test Result

Accepted Runtime: 0 ms

☑ Case 1 ☑ Case 2 ☑ Case 3

Input

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



Output

[5,4,3,2,1]

Expected

[5,4,3,2,1]

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