Linked List

Description | Accepted ✕ | Editorial | Solutions | Submissions

Code

C ∨ 🔒 Auto

← All Submissions

Accepted 28 / 28 testcases passed

Editorial | Solution

ARM_24255 submitted at Dec 09, 2025 07:14

🕐 **Runtime**

0 ms | Beats **100.00%** 🍏

✦ Analyze Complexity

⊕ **Memory**

10.62 MB | Beats **57.82%** 🍏

```
8   struct ListNode* reverseList(struct ListNode* head) {
9       struct ListNode *prev=NULL;
10      struct ListNode *next=NULL;
11      struct ListNode *current=head;
12      while(current!=NULL){
13          next=current->next;
14          current->next=prev;
15          prev=current;
16          current=next;
```

Saved   Ln 1, Col 1

150%

100%

50%

0%
        1ms   2ms   3ms   4ms

        1ms   2ms   3ms   4ms

Code | C

☑ 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]