

</>Code

C ▾ 🔒 Auto

≡ 📖 {} ' "

```
8 struct ListNode* reverseList(struct ListNode* head) {
9     struct ListNode* temp = head;
10    struct ListNode* curr = temp;
11    struct ListNode* prev = NULL;
12    struct ListNode* nextOne = NULL;
13
14    while(curr != NULL) {
15        nextOne = curr->next;
16        curr->next = prev;
17        prev = curr;
18        curr = nextOne;
19    }
20    return prev;
21 }
```

Saved to local

Ln 17, Col 2

☒ 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



Accepted


 **samraatd** submitted at Feb 19, 2024 21:44

 Editorial

 Solution

⌚ Runtime

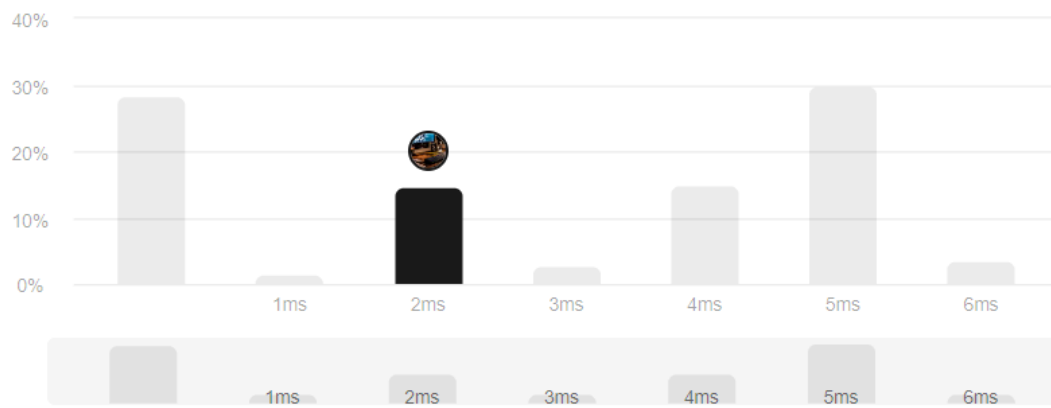
2 ms

 Beats 70.90% of users with C

💻 Memory

6.32 MB

 Beats 63.80% of users with C



Code | C

```
/**
 * Definition for singly-linked list.
 * struct ListNode {
 *     int val;
 *     struct ListNode *next;
 * };
 */
struct ListNode* reverseList(struct ListNode* head) {
```