

Description | Editorial | Solutions | Submissions | Accepted X

All Submissions

Accepted 28 / 28 testcases passed

Pratik Vats submitted at Jan 20, 2026 02:17

Runtime  
0 ms Beats 100.00% 🥇

Memory  
13.42 MB Beats 40.69%

Analyze Complexity

A histogram showing memory usage distribution. The x-axis represents memory ranges from 12.1mb to 13.6mb. The y-axis represents percentage from 0% to 40%. The distribution is highly skewed, with most submissions falling between 12.1mb and 13.2mb, and a few outliers between 13.2mb and 13.6mb.

Memory Range	Percentage
12.1mb	~1%
12.4mb	~1%
12.6mb	~1%
12.8mb	~1%
13.2mb	~8%
13.4mb	~28%
13.6mb	~10%

Testcase | Test Result

Code

C++ Auto

```
4 *     int val;
5 *     ListNode *next;
6 *     ListNode() : val(0), next(nullptr) {}
7 *     ListNode(int x) : val(x), next(nullptr) {}
8 *     ListNode(int x, ListNode *next) : val(x), next(next) {}
9 * };
10 */
11 class Solution {
12 public:
13     ListNode* reverseList(ListNode* head) {
14         ListNode* prev = NULL;
15         ListNode* curr = head;
16
17         while (curr != NULL) {
18             ListNode* nextNode = curr->next;
19             curr->next = prev;
20             prev = curr;
21             curr = nextNode;
22         }
23         return prev;
24     }
25 };
```

Saved

```
1  /**
2  * Definition for singly-linked list.
3  * struct ListNode {
4  *     int val;
5  *     ListNode *next;
6  *     ListNode() : val(0), next(nullptr) {}
7  *     ListNode(int x) : val(x), next(nullptr) {}
8  *     ListNode(int x, ListNode *next) : val(x), next(next) {}
9  * };
10 */
11 class Solution {
12 public:
13     ListNode* reverseList(ListNode* head) {
14         ListNode* prev = NULL;
15         ListNode* curr = head;
16
17         while (curr != NULL) {
18             ListNode* nextNode = curr->next;
19             curr->next = prev;
20             prev = curr;
21             curr = nextNode;
22         }
23         return prev;
24     }
25 }
```