leetcode.com/problems/reverse-linked-list/submissions/1894668509/

Problem List | Submit | Premium

Description | Accepted | Editorial | Solutions | Submissions

All Submissions

Accepted 28 / 28 testcases passed

VishalChoudhary08 submitted at Jan 24, 2026 00:18

Editorial | Solution

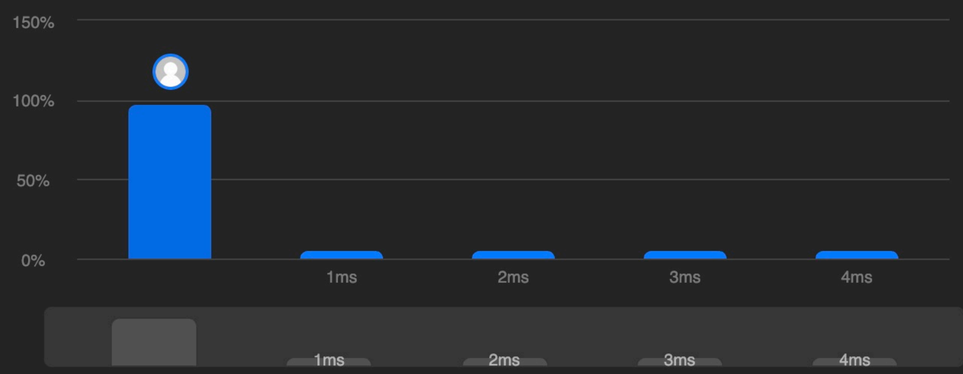
Runtime

0 ms | Beats 100.00%

Analyze Complexity

Memory

13.62 MB | Beats 9.50%



Code | C++

```
/**
 * Definition for singly-linked list.
 * struct ListNode {
 *     int val;
 *     ListNode *next;
 *     ListNode() : val(0), next(nullptr) {}
 *     ListNode(int x) : val(x), next(nullptr) {}
 *     ListNode(int x, ListNode *next) : val(x), next(next) {}
```

View more

More challenges

- 92. Reverse Linked List II
- 156. Binary Tree Upside Down
- 2130. Maximum Twin Sum of a Linked List

Write your notes here

Code

C++ | Auto

```
/**
 * Definition for singly-linked list.
 * struct ListNode {
 *     int val;
 *     ListNode *next;
 *     ListNode() : val(0), next(nullptr) {}
 *     ListNode(int x) : val(x), next(nullptr) {}
 *     ListNode(int x, ListNode *next) : val(x), next(next) {}
 * };
 */
class Solution {
public:
    ListNode* reverseList(ListNode* head) {
        if (!head || !head->next) return head;

        ListNode* newHead = reverseList(head->next);
        head->next->next = head;
        head->next = nullptr;
        return newHead;

    }
};
```

Saved

Ln 19, Col 24

Testcase | Test Result

Accepted Runtime: 0 ms

Case 1 | Case 2 | Case 3

Input

leetcode.com/problems/linked-list-cycle/submissions/1891773660/

Problem List | Submit | Premium

Description | Editorial | Solutions | Submissions

	Status	Language	Runtime	Memory	Notes
1	Accepted Jan 21, 2026	C++	9 ms	11.8 MB	

Code | Accepted

All Submissions

Accepted 29 / 29 testcases passed

VishalChoudhary08 submitted at Jan 21, 2026 11:10

Editorial | Solution

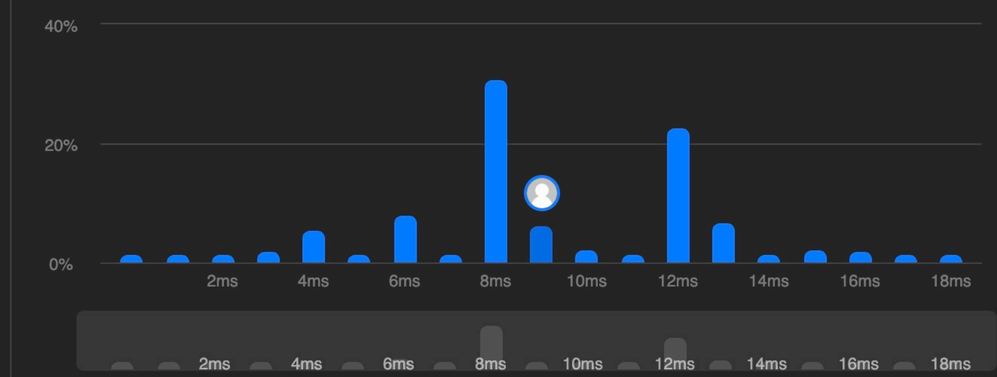
Runtime

9 ms | Beats 50.94%

Analyze Complexity

Memory

11.85 MB | Beats 52.67%



Code | C++

```
/**
 * Definition for singly-linked list.
 * struct ListNode {
 *     int val;
 *     ListNode *next;
 *     ListNode(int x) : val(x), next(NULL) {}
 * };
 */
```

View more

Testcase | Test Result

You must run your code first