

Reverse Linked List

The image displays three separate screenshots of a code editor interface, each showing the same C code for reversing a linked list and its test results for three different input cases.

Code:

```
C √ Auto
7 | */
8 struct ListNode* reverseList(struct ListNode* head) {
```

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]

Contribute a testcase

Contributed Testcase:

Input:
head = [1,2]

Output:
[2,1]

Expected:
[2,1]

Contribute a testcase

Contributed Testcase:

Input:
head = []

Output:
[]

Expected:
[]

Contribute a testcase