```
</>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
          while(curr != NULL) {
 14
 15
             nextOne = curr->next;
 16
             curr->next = prev;
 17
              prev = curr;
 18
              curr = next0ne;
 19
 20
          return prev;
 21 }
Saved to local
                                                                                            Ln 17, Col 2

✓ Testcase  \  \rightarrow 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]

Fynected

