

Reverse Linked List



Challenge name: reverse-linked-list

Description:

- Given the pointer to the head node of a linked list, change the next pointers of the nodes so that their order is reversed. The head pointer given may be null meaning that the initial list is empty.
- Example
 - Input: head references the list 1->2->3->4->5->null
 - manipulate the next pointer of each node in place and return head
 - Output: 5->4->3->2->1->null

After completing the challenge please submit it in this [form](#).