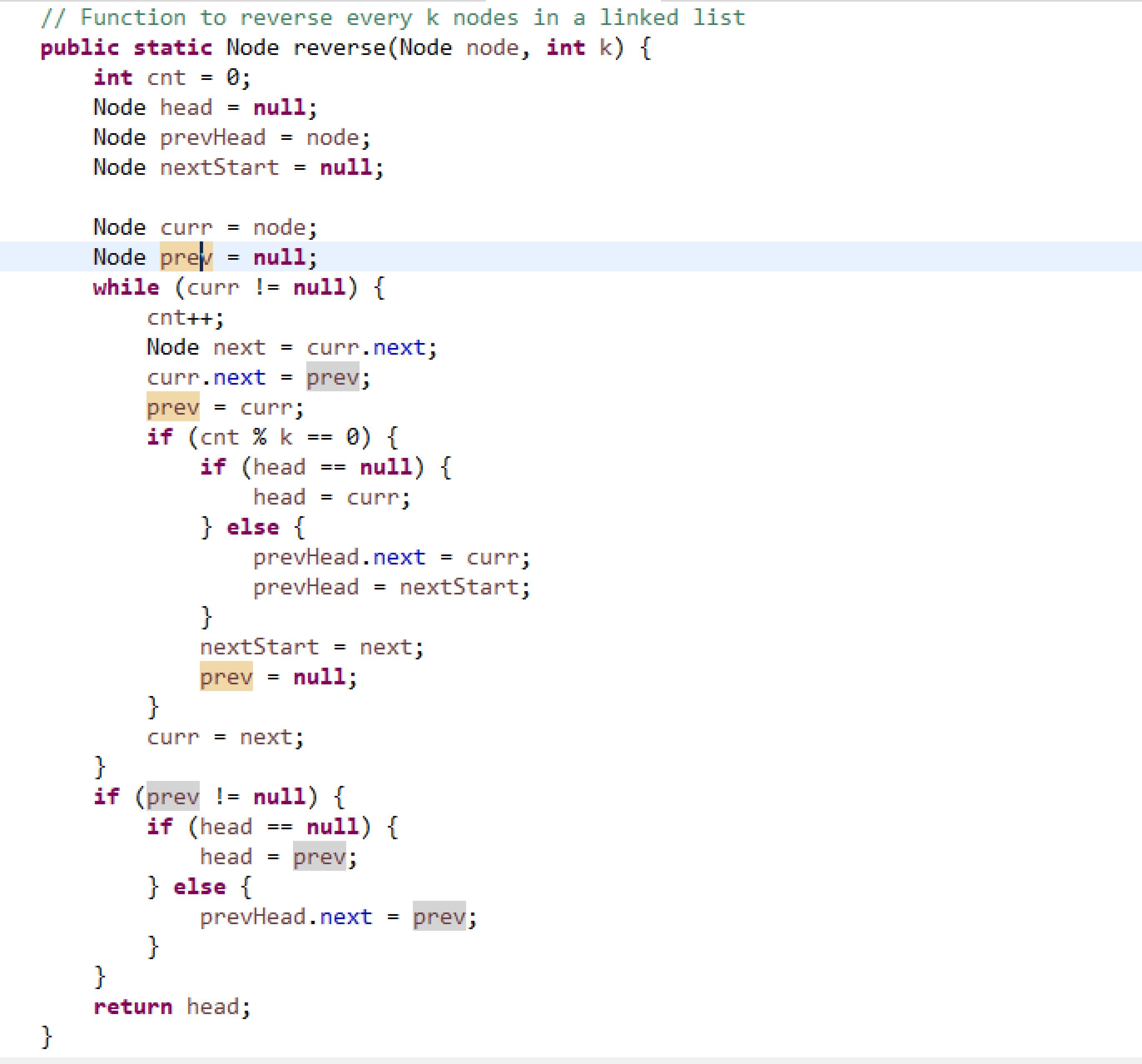

```java
// Function to reverse every k nodes in a linked list
public static Node reverse(Node node, int k) {
    int cnt = 0;
    Node head = null;
    Node prevHead = node;
    Node nextStart = null;

    Node curr = node;
    Node prev = null;
    while (curr != null) {
        cnt++;
        Node next = curr.next;
        curr.next = prev;
        prev = curr;
        if (cnt % k == 0) {
            if (head == null) {
                head = curr;
            } else {
                prevHead.next = curr;
                prevHead = nextStart;
            }
            nextStart = next;
            prev = null;
        }
        curr = next;
    }
    if (prev != null) {
        if (head == null) {
            head = prev;
        } else {
            prevHead.next = prev;
        }
    }
    return head;
}
```