```
/*
Node is defined as
  class Node {
    int data;
    Node next;
  }
*/

Node RemoveDuplicates(Node head) {
  // This is a "method-only" submission.
  // You only need to complete this method.

    Node tmp = new Node();
    Node nextNode = new Node();

    tmp = head;


    if(head == null || tmp.next == null) return head;

    while(tmp.next != null){
       if(tmp.data == tmp.next.data){
          tmp.next = tmp.next.next;
       }else{
          tmp = tmp.next;

       }

    }

    return head;


}
```