REMOVING DUPLICATES FROM A SORTED OLL

In this problem, we are given a sorted downly linked list and our job is to return a list where there are no duplicates.

Solution is very simple We have a mover and a next node. Since the list is sorted, suplicates are bound to be continous.

Node * removing Duplicates (Node * head) {
Node * mover = head; while (mover) = nullptr & mover -> next != if (mover -> data = = mover -> next -> data) { Node * t = mover - next; mover > next = t -> next; if (t -) next | = nullptr) (t > next - back = mover ; delete t;

delete t;

delete t;

mover = mover -> next;

return head;