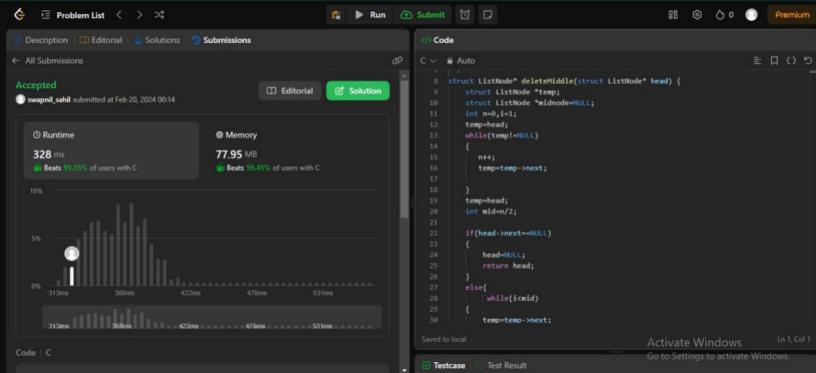
pleetcode: Delete middlenools of a linkedligt struct listNode \* deleter Middle (struct listNode + head) struct listNode stemp; struct listNode & midnose = NULL; int n:0, =1; temp: head; nohile (temp!=NULL) temp = temp = nest; temp: head: int mid = n/2; if (head - next== NULL) } head = NULL; return head i elee?

while (ic mid)

temp: temps next;

i++; midnodo - temp + next; temps next = midnoolo s next; free (midnode); deturn head;



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3. lælade: odd even linked list. struct list woode & odd Grenlist (struct list woode + head) { struct listNode + odd = head; struct cost Node seven, \*even Tail; if (head == NULL 11 head + next == NULL) return head, even = head + hept; eventail = even ; while (even! = NULL 22 even + vent! = NULL) odd + next = even + rext; odd = pold = next; even svent: odd = next! even : even + next; odd + next = eventail; return head; wishing the transfer of

