Daily Coding Problem: Problem #26 [Medium]

1 message

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Sun, Jul 3, 2022 at 11:34 AM

} Daily Coding Problem

Good morning! Here's your coding interview problem for today.

This problem was asked by Google.

Given a singly linked list and an integer k, remove the kth last element from the list. k is guaranteed to be smaller than the length of the list.

The list is very long, so making more than one pass is prohibitively expensive.

Do this in constant space and in one pass.

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If you liked this problem, feel free to forward it along so they can subscribe here! As always, shoot us an email if there's anything we can help with!

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