
From: Daily Coding Problem
Sent: 09 December 2019 22:10
To: sohail47k@gmail.com
Subject: Daily Coding Problem: Problem #75 [Hard]



Daily Coding Problem

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

This problem was asked by Microsoft.

Given an array of numbers, find the length of the longest increasing subsequence in the array. The subsequence does not necessarily have to be contiguous.

For example, given the array [0, 8, 4, 12, 2, 10, 6, 14, 1, 9, 5, 13, 3, 11, 7, 15], the longest increasing subsequence has length 6: it is 0, 2, 6, 9, 11, 15.

-
[Upgrade to premium](#) and get in-depth solutions to every problem, including this one.

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!

-
Looking to switch to Product Management? [Check out Daily Product Prep](#) for product interview problems every day!

-
No more? [Snooze or unsubscribe](#).
