



Shwetha Jayaraj <shwetha@windtelligent.ai>

Daily Coding Problem: Problem #53 [Medium]

1 message

Daily Coding Problem <founders@dailycodingproblem.com>

Sat, Jul 30, 2022 at 11:37 AM

To: sjayaraj@nyit.edu



Daily Coding Problem

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

This problem was asked by Apple.

Implement a queue using two stacks. Recall that a queue is a FIFO (first-in, first-out) data structure with the following methods:

`enqueue`, which inserts an element into the queue, and

`dequeue`, which removes it.

[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!

Master algorithms together on [Binary Search](#). Create a room, invite your friends, and race to finish the problem!

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

© 2019 Daily Coding Problem. All rights reserved.