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Kyle Lang <kyle.everett.lang@gmail.com>

Daily Coding Problem: Problem #19 [Medium]
1 message

Daily Coding Problem <founders@dailycodingproblem.com>　　　　Fri, Aug 30, 2019 at 12:01 PM
To: kyle.everett.lang@gmail.com

{·}　Daily Coding Problem

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

This problem was asked by Facebook.

A builder is looking to build a row of N houses that can be of K different colors. He has a goal of minimizing cost while ensuring that no two neighboring houses are of the same color.

Given an N by K matrix where the nth row and k^{th} column represents the cost to build the nth house with k^{th} color, return the minimum cost which achieves this goal.

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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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