SANJAYRAM M 2024-CSE

Question 1
Correct
Marked out of 1.00
Fr Flag question

Given an array of integers, reverse the given array in place using an index and loop rather than a built-in function.

Example

arr = [1, 3, 2, 4, 5]

Return the array [5, 4, 2, 3, 1] which is the reverse of the input array.

Function Description

Complete the function $\it reverse Array$ in the editor below.

reverseArray has the following parameter(s):

int arr[n]: an array of integers

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int[n]: the array in reverse order

Constraint

 $1 \le n \le 100$

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Answer: (penalty regime: 0 %)
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Passed all tests! 🗸

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Question 2 Correct Marked out of 1.00

F Flag question

An automated cutting machine is used to cut rods into segments. The cutting machine can only hold a rod of minLength or more, and it can only make one cut at a time. Given the array lengths: prepresenting the desired lengths of each segment, determine if it is possible to make the necessary cuts using this machine. The rod is marked into lengths already, in the order given.

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Answer: (penalty regime: 0 %)
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