

# Reverse a list

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🕒 Recommended Time: 9 mins   🏆 Points: 50   ✅ 8 test cases (4 samples)

Skills: Problem Solving (Basic) ⓘ

Coding



Arrays

**EASY**

Interviewer Guidelines

Loops

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 *reverseArray* in the editor below.

*reverseArray* has the following parameter(s):

int *arr*[*n*]: an array of integers

## Return

int[*n*]: the array in reverse order

## Constraints

- $1 \leq n \leq 100$
- $0 < arr[i] \leq 100$