Trending Challenges

Highlight the most played challenges.

New Challenges

Showcase the latest coding problems.

Topics-Based Challanges

AI, Data Structures, Algorithms, etc.

More details

More details

More details

Start New Challenge

Beginner Challenges

FizzBuzz Challenge

Reverse a String

Palindrome Checker

Sum of an Array

Intermediate Challenges

Two Sum Problem

Binary Search Algorithm

Anagram Detector

Merge Two Sorted Arrays

Advanced Challenges

Maze Solver

AI Tic-Tac-Toe Bot

Graph Cycle Detection

LRU Cache

Beginner Challenges

FizzBuzz Challenge

Participate

Reverse String

Participate

Palindrome Checker

Participate

Sum Of an Array

Participate

FizzBuzz Challenge Description:

Write a program that prints numbers from 1 to 15.
- For multiples of 3, print "Fizz" instead of the number.
- For multiples of 5, print "Buzz" instead of the number.
- For multiples of both 3 and 5, print "FizzBuzz."

Start Coding

Intermediate Challenges

Two Sum Problem

Participate

Binary search

Participate

Anagram Detector

Participate

Merge Sorted Array

Participate

Two Sum Problem Description:

Given an array of integers and a target sum, return the indices of the two numbers that add up to the target.
  • Assume there is exactly one solution, and you cannot use the same element twice.

Start Coding

Challenges

Maze Solver

Participate

AI TIC TAC TIO BOT

Participate

Graph Cycle

Participate

LRU Chahe

Participate

Maze Solver Challenge Description:
Given a 2D maze represented by a grid of 0s and 1s, where 0 is a passable path and 1 is a wall, find the shortest path from the top-left to the bottom-right corner of the maze. Return the path coordinates.

Start Coding

```python
# FizzBuzz Challenge
def fizz_buzz(n):
    for i in range(1, n + 1):
        if i % 3 == 0 and i % 5 == 0:
            print("FizzBuzz")
        elif i % 3 == 0:
            print("Fizz")
        elif i % 5 == 0:
            print("Buzz")
        else:
            print(i)

# Example Usage:
fizz_buzz(15)
```

python   Copy   Edit

Submit

You Did Great..!

Errors: 0

Code Worked

Play Again