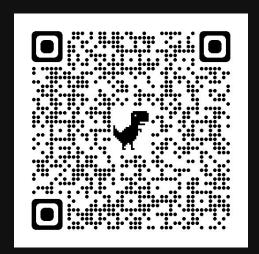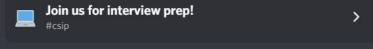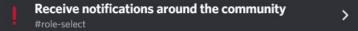# ACM Spring 2022

CSIP 4

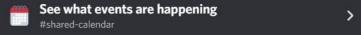# Introduction

Welcome!

Welcome to **Association for Computing Machinery @ UGA**

TOP THINGS TO DO HERE

💻	**Join us for interview prep!** #csip	›
❗	**Receive notifications around the community** #role-select	›
📅	**See what events are happening** #shared-calendar	›
📦	**Look through our resources** #general-resources	›
🍻	**Introduce yourself** #intros	›

I'll just look around for now

Upcoming Events

TUE	WED	THU	FRI	SAT
15	16	17	18	19

UGAHacks 7

MIS: Meet the Companies
1 – 5pm
Moore Rooker Hall

SSRL w/ Lynk Global
5 – 6pm

ACM-CSIP
6 – 7pm

Girls.Code() GBM
6pm, Boyd Graduate Studies R

ACM GBM
6pm, Boyd Graduate Studies R

Mental health resources

Company Research

Practice

217. Contains Duplicate

Given an integer array `nums`, return `true` if any value appears **at least twice** in the array, and return `false` if every element is distinct.

Example 1:

```
Input: nums = [1,2,3,1]
Output: true
```

Example 2:

```
Input: nums = [1,2,3,4]
Output: false
```

Example 3:

```
Input: nums = [1,1,1,3,3,4,3,2,4,2]
Output: true
```

1. Two Sum

Given an array of integers `nums` and an integer `target`, return *indices of the two numbers such that they add up to* `target`.

You may assume that each input would have **exactly** **one solution**, and you may not use the *same* element twice.

You can return the answer in any order.

Example 1:

```
Input: nums = [2,7,11,15], target = 9
Output: [0,1]
Explanation: Because nums[0] + nums[1] == 9, we return [0, 1].
```

Example 2:

```
Input: nums = [3,2,4], target = 6
Output: [1,2]
```

Example 3:

```
Input: nums = [3,3], target = 6
Output: [0,1]
```

Conclusion

➔ Find us on:
- ◆ [CS GroupMe](#)
- ◆ [GitHub](#)
- ◆ [LinkedIn](#)
- ◆ [Instagram](#)
- ◆ [Discord](#)
- ◆ [Calendar](#)

➔ Consider becoming a member!