ACM Fall 2021

CSIP 2

UGA ACM

Introduction

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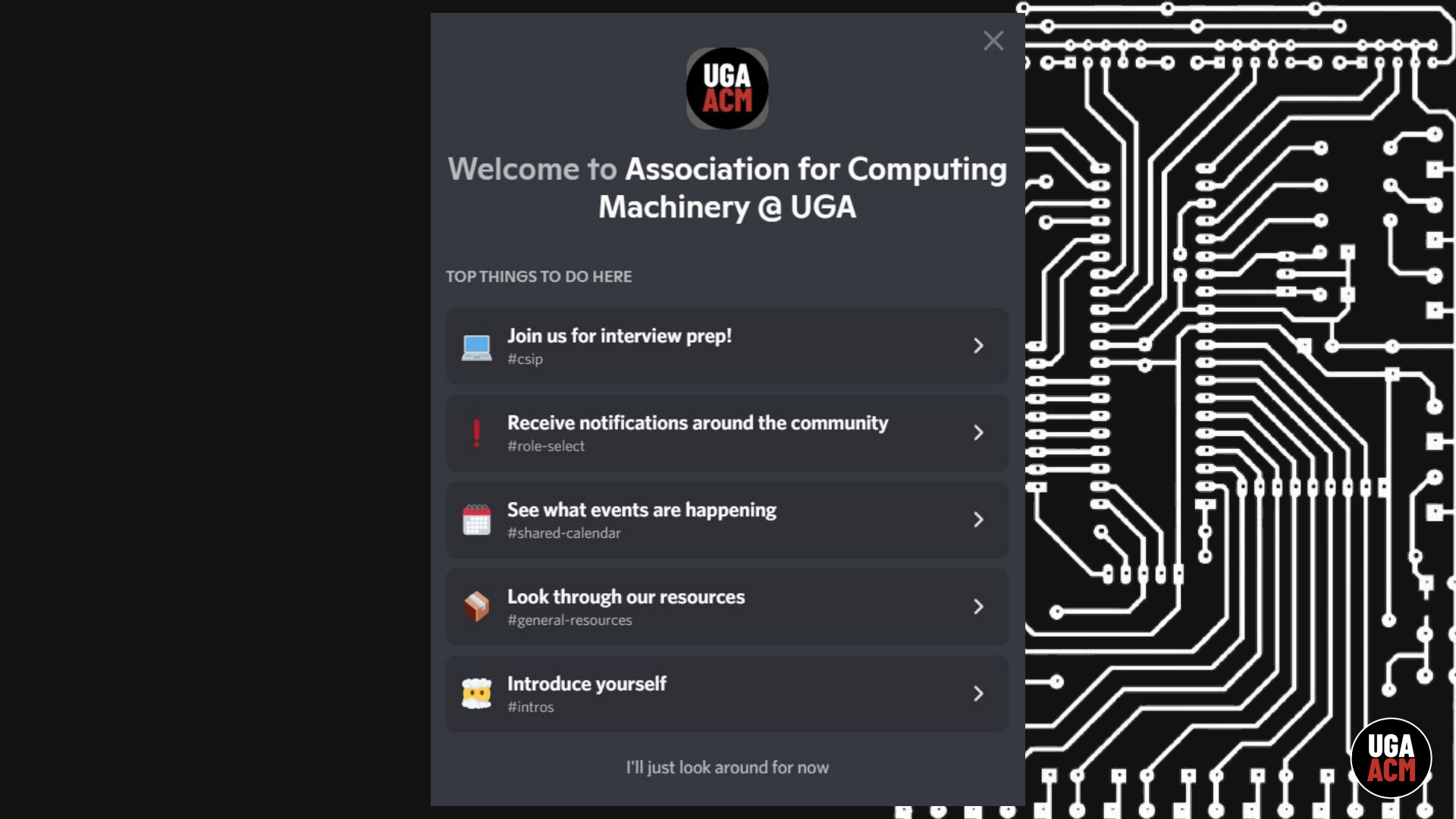
Welcome!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Welcome to Association for Computing Machinery @ UGA
TOP THINGS TO DO HERE
Join us for interview prep!
#csip
Receive notifications around the community
#role-select
See what events are happening
#shared-calendar
Look through our resources
#general-resources
Introduce yourself
#intros
I'll just look around for now
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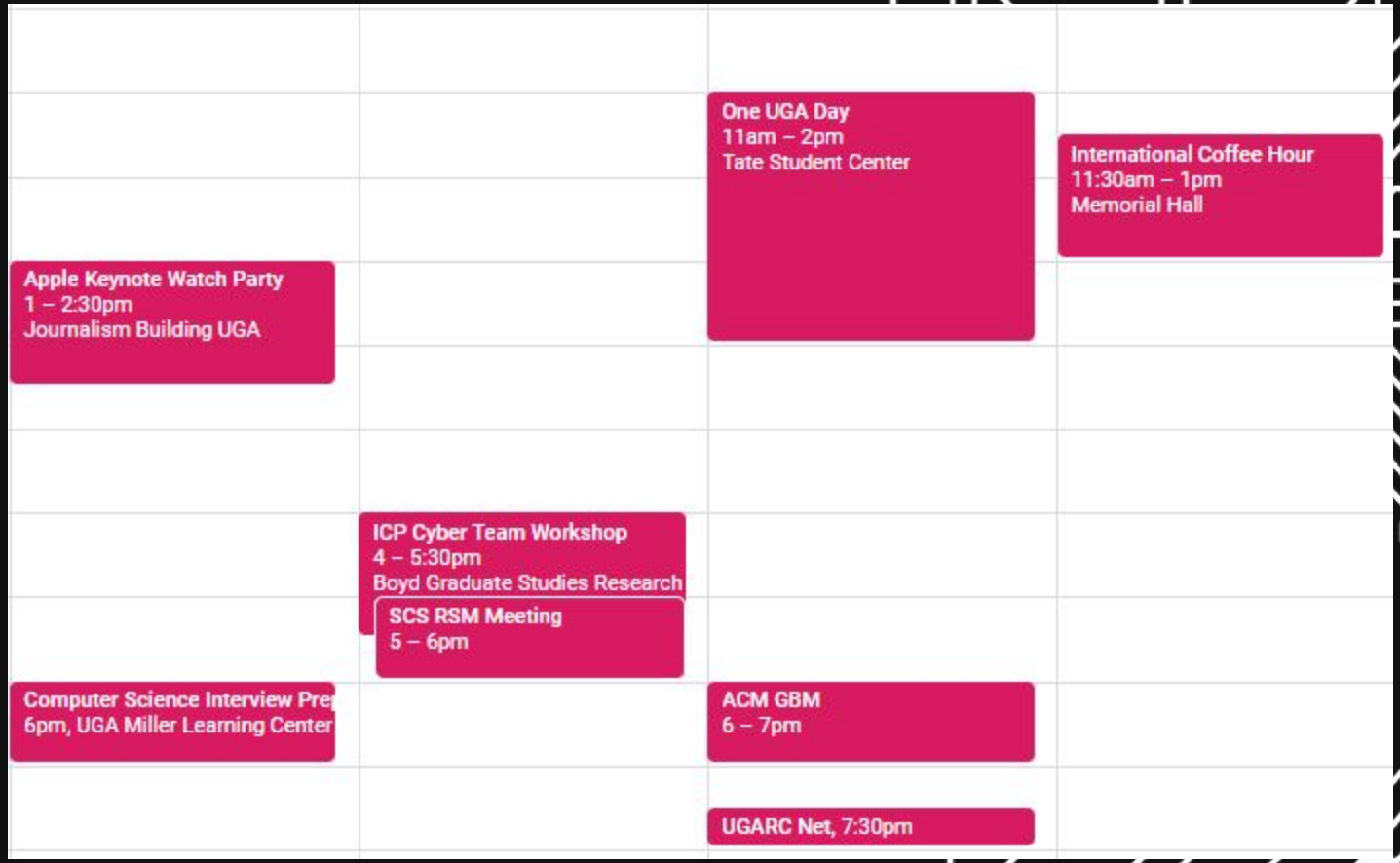
One UGA Day
11am – 2pm
Tate Student Center
International Coffee Hour
11:30am – 1pm
Memorial Hall
Apple Keynote Watch Party
1 – 2:30pm
Journalism Building UGA
ICP Cyber Team Workshop
4 – 5:30pm
Boyd Graduate Studies Research
SCS RSM Meeting
5 – 6pm
Computer Science Interview Pre
6pm, UGA Miller Learning Center
ACM GBM
6 – 7pm
UGARC Net, 7:30pm

Career Fairs

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Engineering & Computer Science

CAREER FAIR CHECKLIST

October 7, Classic Center (IN-PERSON)

- [ ] Update Resume
- [ ] Update Handshake Profile
- [ ] Select Professional Attire
- [ ] Research 5+ Registered Employers
- [ ] Develop & Practice Elevator Pitch

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- GitHub Student Developer Pack
  - education.github.com/pack
  - Interview Cake
  - educative

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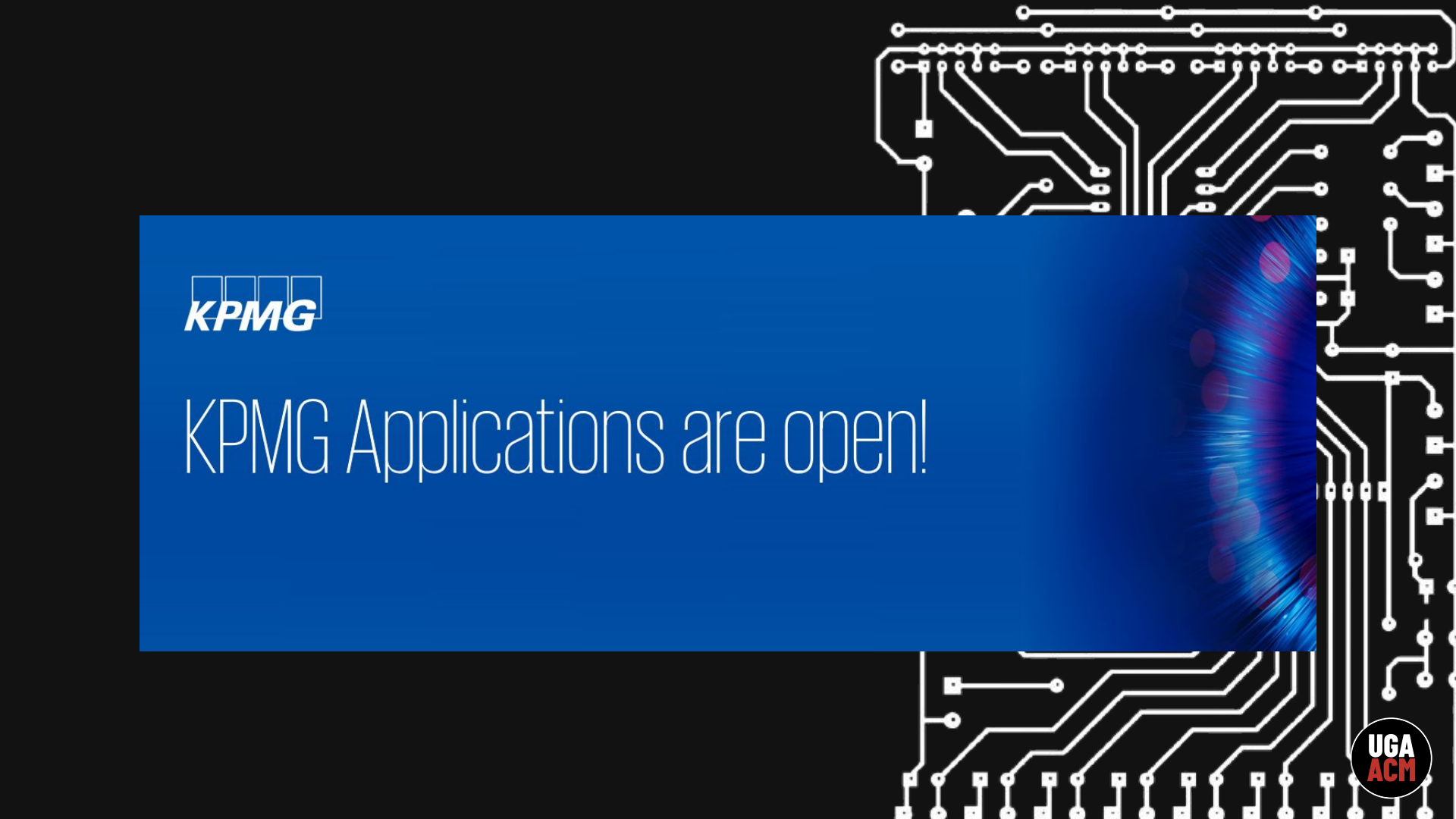
- Career Center
  - Representative: Kenyetta Nesbitt
  - Big Interview
  - Mock Interviews
  - Drop-in hours

KPMG

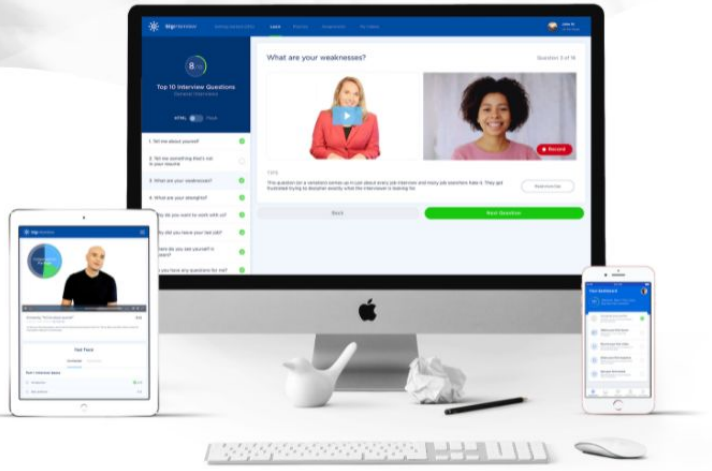
KPMG Applications are open!



UNIVERSITY OF GEORGIA

1785

Use Big Interview to learn and practice your interview skills, whether you're interviewing for a job or graduate school.



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Mental health resources

Getting Started

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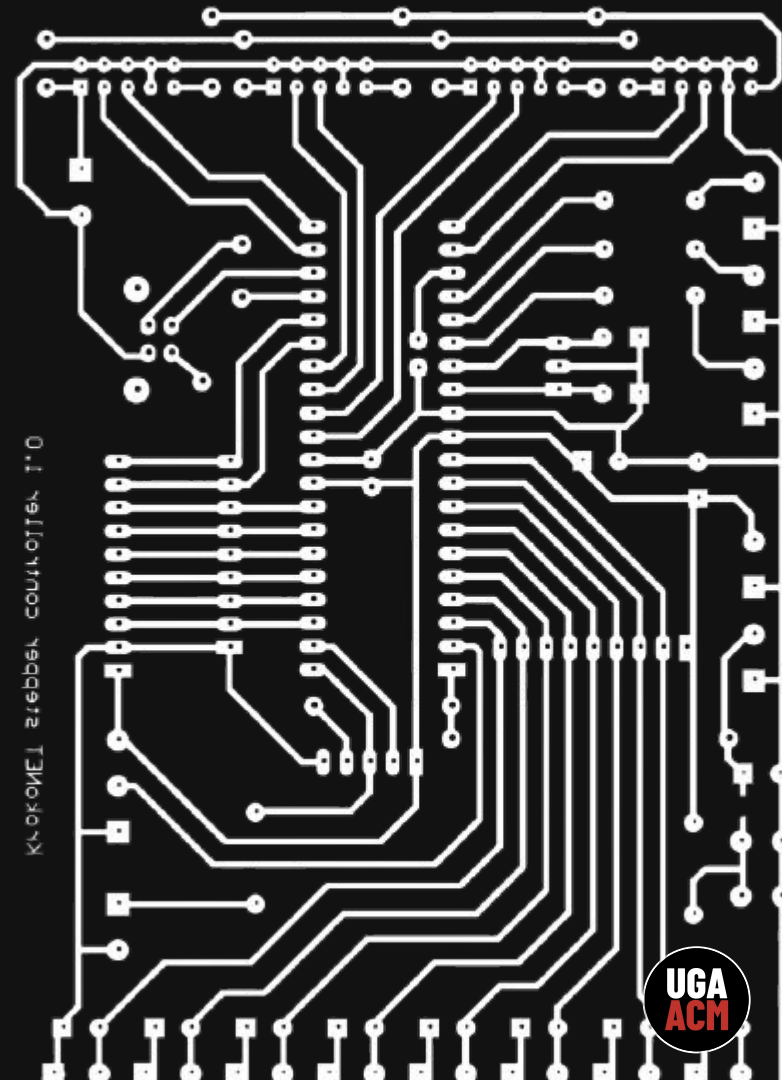
HackerRank



Practice

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1. Two Sum

Easy 24450 808 Add to List Share

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]
Output: Because nums[0] + nums[1] == 9, we return [0, 1].
```

Example 2:

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

16. 3Sum Closest

Medium 4314 203 Add to List Share

Given an integer array `nums` of length `n` and an integer `target`, find three integers in `nums` such that the sum is closest to `target`.

Return *the sum of the three integers*.

You may assume that each input would have exactly one solution.

Example 1:

```
Input: nums = [-1,2,1,-4], target = 1
Output: 2
Explanation: The sum that is closest to the target is 2. (-1 + 2 + 1 = 2).
```

Example 2:

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

CSIP @ UGA

Computer Science Interview Prep at the University of Georgia

Athens, GA http://csip-uga.github.io

Overview Repositories 3 Packages People 3 Projects

Pinned

csip-uga.github.io
CSIP @ UGA Homepage
HTML 1

archive
Interview Prep Problems
Python 9 2

challenge-001
Word Counting Redux
1

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Conclusion

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→ Find us on:

- CS GroupMe
- GitHub
- LinkedIn
- Instagram
- Discord
- Calendar

→ Consider becoming a member!

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