

ACM Fall 2021

CSIP 7



# 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



MON 27	TUE 28	WED 29	THU 30	FRI Oct 1	SAT 2
<ul style="list-style-type: none"> <li>10am Career Center Vir</li> </ul>	<ul style="list-style-type: none"> <li>4:30pm Career Center /</li> <li>6pm Blockchain Club</li> <li>2 more</li> </ul>	<ul style="list-style-type: none"> <li>10am Career Center Re</li> <li>4pm ICP Cyber Team W</li> <li>6:30pm Women in Tech</li> </ul>	<b>TEDxUGA Nomination Dc</b> <ul style="list-style-type: none"> <li>10am Career Center Re</li> <li>3 more</li> </ul>		
4 <ul style="list-style-type: none"> <li>10am Career Center Re</li> </ul>	5 <ul style="list-style-type: none"> <li>10am Career Center Re</li> <li>5:30pm DELUG</li> <li>2 more</li> </ul>	6 <ul style="list-style-type: none"> <li>12pm UGA Fall Career z</li> <li>4pm ICP Cyber Team W</li> <li>6pm Girls.Code() GBM</li> </ul>	7 <ul style="list-style-type: none"> <li>4pm Fall 2021 Engineer</li> <li>5:30pm Hacking Hours:</li> <li>2 more</li> </ul>	8 <ul style="list-style-type: none"> <li>11am SSRlXSpaceWorl</li> </ul>	9
11	12 <ul style="list-style-type: none"> <li>5pm SSRlXlynk</li> <li>6pm Blockchain Club</li> <li>2 more</li> </ul>	13 <ul style="list-style-type: none"> <li>12pm UGA VIRTUAL Fa</li> <li>4pm ICP Cyber Team W</li> <li>6pm Girls.Code() GBM</li> </ul>	14 <ul style="list-style-type: none"> <li>5pm Lockheed Martin</li> <li>6pm ACM GBM</li> <li>7:30pm UGARC Net</li> </ul>	15 <ul style="list-style-type: none"> <li>10am Georgia FinTech</li> </ul>	16
18	<b>19</b> <ul style="list-style-type: none"> <li>5:30pm Deep Learning</li> <li>6pm Blockchain Club</li> <li>2 more</li> </ul>	20 <b>Double Dawgs CS / AI Pz</b> <ul style="list-style-type: none"> <li>11am UGA Graduate Sc</li> <li>2 more</li> </ul>	21 <ul style="list-style-type: none"> <li>5:30pm Hacking Hours:</li> <li>7:30pm UGARC Net</li> </ul>	22	23 <ul style="list-style-type: none"> <li>1:30pm UGARC Antenn</li> </ul>
25 <b>Withdrawal Deadline</b> <ul style="list-style-type: none"> <li>10:30am Mini Engager</li> </ul>	26 <ul style="list-style-type: none"> <li>6pm Blockchain Club</li> <li>6pm Computer Science</li> </ul>	27 <ul style="list-style-type: none"> <li>4pm ICP Cyber Team W</li> <li>6pm Girls.Code() GBM</li> <li>6:30pm Women in Tech</li> </ul>	28 <ul style="list-style-type: none"> <li>5pm Data Science Oper</li> <li>6pm ACM GBM</li> <li>7:30pm UGARC Net</li> </ul>	29	30
Nov 1 <b>CURO Spring Deadline</b>	2 <ul style="list-style-type: none"> <li>6pm Blockchain Club</li> <li>6pm Computer Science</li> </ul>	3 <b>Spring 2022 CURO Assis</b> <ul style="list-style-type: none"> <li>4pm ICP Cyber Team W</li> <li>2 more</li> </ul>	4 <ul style="list-style-type: none"> <li>7:30pm UGARC Net</li> </ul>	5	6



# MENTAL HEALTH RESOURCES

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# Portfolios



# Awesome GitHub Profile READMEs

All

[Github Actions](#) 🤖

Game Mode 

Code Mode Dynamic Realtime 

## A Little Bit of Everything 😊

Descriptive 

### Simple but Innovative Ones 😊

Typing.. Mode 

Anime 

Minimalistic ✨

GIFS 

Just Images 

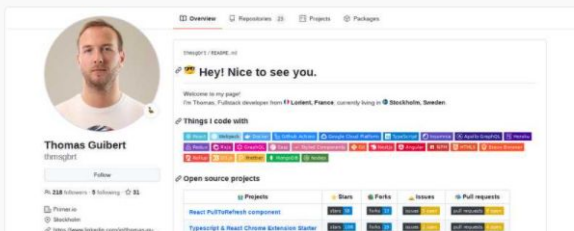
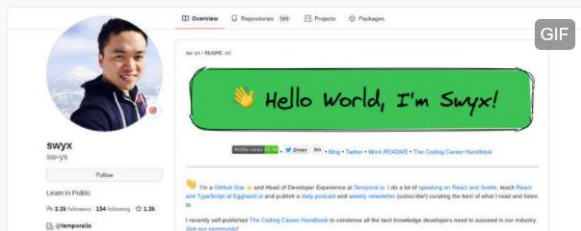
Badges 

## Fancy Fonts

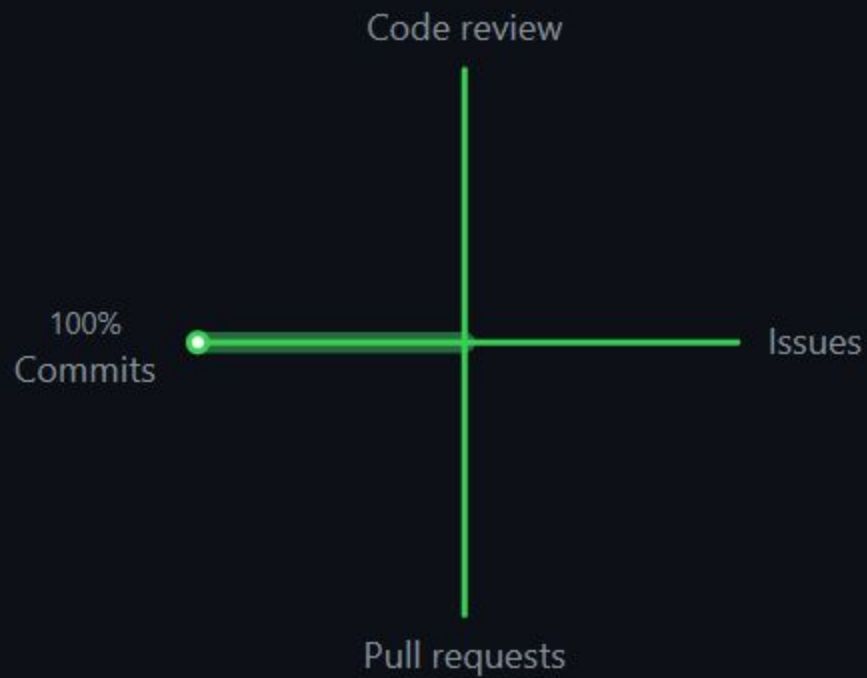
Icons 

Retro 🕶️

Search Nickname or Username...







# Hacktober 20 fest 21

Open source is changing the world – one contribution at a time.



**Start Hacking**



## Instructions

1. Fill in the form fields that you'd like to include in your signature. A preview of your signature will be built as you type.
2. Select the format option you'd like to use. The signature content will be highlighted.
3. Copy the signature that was just highlighted:

**Windows:** Press Ctrl+C

**Mac:** Press ⌘+C

**Or in your browser:** Click Edit in the toolbar, then Copy

4. Paste it into your email program of choice.

Name

Academic/Professional Designation

School/College/Unit

Option 1



Option 2



Option 3



# Practice



### 383. Ransom Note

Easy

👍 1217

🔖 266

♡ Add to List

📄 Share

Given two strings `ransomNote` and `magazine`, return `true` if `ransomNote` can be constructed from `magazine` and `false` otherwise.

Each letter in `magazine` can only be used once in `ransomNote`.

#### Example 1:

Input: `ransomNote = "a", magazine = "b"`

Output: `false`

#### Example 2:

Input: `ransomNote = "aa", magazine = "ab"`

Output: `false`

#### Example 3:

Input: `ransomNote = "aa", magazine = "aab"`

Output: `true`

#### Constraints:

- `1 <= ransomNote.length, magazine.length <= 105`
- `ransomNote` and `magazine` consist of lowercase English letters.

# Conclusion







## 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](http://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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