

ACM Spring 2022

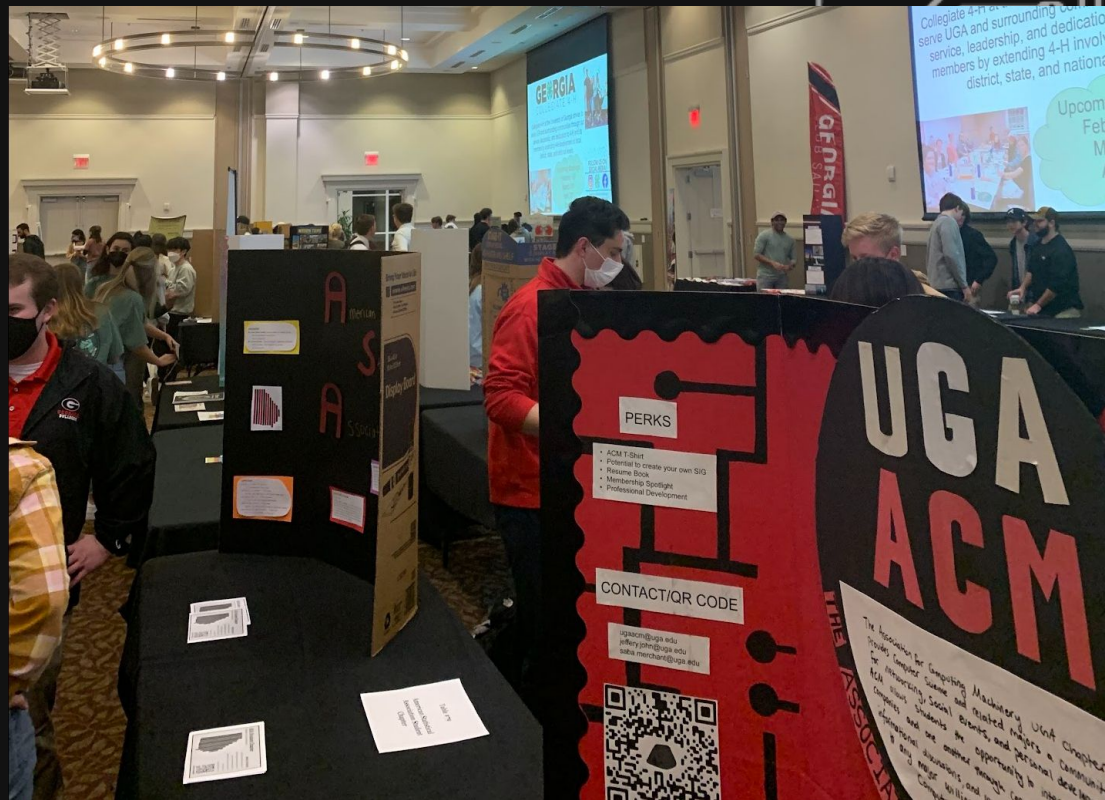
CSIP 2



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



<p>MON 24</p>	<p>TUE 25</p> <ul style="list-style-type: none"> 6pm ACM-CSIP 7pm ELS Engagement Fair 	<p>WED 26</p> <ul style="list-style-type: none"> 10am Resume Review 1pm Girls.Code() Women in C 5pm SCS w/ KPMG 	<p>THU 27</p> <ul style="list-style-type: none"> 10am Resume Review 10:30am UGA Founders Day 6pm ACM GBM
<p>31</p> <ul style="list-style-type: none"> 10am Resume Review 	<p>Feb 1</p> <ul style="list-style-type: none"> 10am Resume Review 6pm ACM-CSIP 	<p>2</p> <ul style="list-style-type: none"> 12pm UGA Spring Career and 6pm ACM-W GBM 	<p>3</p> <ul style="list-style-type: none"> 4pm UGA Spring Engineering 6pm ACM GBM
<p>7</p>	<p>8</p> <ul style="list-style-type: none"> 6pm ACM-CSIP 	<p>9</p>	<p>10</p> <ul style="list-style-type: none"> 6pm ACM GBM



UGA SPRING CAREER & INTERNSHIP FAIR

Where Talent and Opportunity Meet

Wednesday, February 2, 2022

12 pm - 5 pm

The Classic Center

This event is open to ALL UGA students and alumni!



Meet with recruiters seeking students to fill both internship and full-time opportunities. Please dress professionally, bring your UGA I.D., and copies of your resume.



Free shuttles will run from campus to the Classic Center between 11:30 am and 5:00 pm. Bus stops include Memorial Hall, Bio-Chemistry, Physics, across from the Main Library, and the Classic Center.



MENTAL HEALTH RESOURCES



Career Fair Research





Engineering Career and Internship Night



UGA Spring Engineering and Computer Science Career and Internship Fair 2022

Thursday, February 3rd 2022, 4:00 pm - 7:30 pm EST

UGA Career Center

[Classic Center, 300 North Thomas Street, Athens, Georgia 30601](#)

☆ Favorite

+ Join Event





UGA Spring Engineering and Computer Science Career and Internship Fair 2022

Thursday, February 3rd 2022, 4:00 pm - 7:30 pm EST

UGA Career Center

Classic Center, 300 North Thomas Street, Athens, Georgia 30601

☆ Favorite

+ Join Event

Details

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- ☐ Accepts All Majors
- ☐ Accepts OPT/CPT
- ☐ Will sponsor or doesn't require US work visa

Job Types

- ☐ Job (108)
- ☐ Internship (92)
- ☐ Cooperative Education (37)
- ☐ Graduate School (4)

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Practice



121. Best Time to Buy and Sell Stock

Easy

👍 13994

💬 478

❤️ Add to List

🔗 Share

You are given an array `prices` where `prices[i]` is the price of a given stock on the i^{th} day.

You want to maximize your profit by choosing a **single day** to buy one stock and choosing a **different day in the future** to sell that stock.

Return *the maximum profit you can achieve from this transaction*. If you cannot achieve any profit, return `0`.

Example 1:

Input: `prices = [7,1,5,3,6,4]`

Output: `5`

Explanation: Buy on day 2 (price = 1) and sell on day 5 (price = 6), profit = $6 - 1 = 5$.

Note that buying on day 2 and selling on day 1 is not allowed because you must buy before you sell.

Example 2:

Input: `prices = [7,6,4,3,1]`

Output: `0`

Explanation: In this case, no transactions are done and the max profit = `0`.



11. Container With Most Water

Medium

14119

852

Add to List

Share

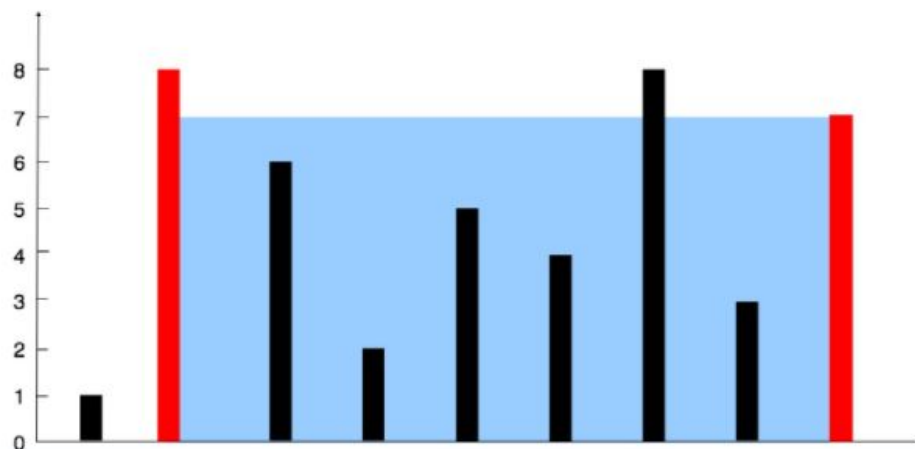
You are given an integer array `height` of length `n`. There are `n` vertical lines drawn such that the two endpoints of the i^{th} line are $(i, 0)$ and $(i, \text{height}[i])$.

Find two lines that together with the x-axis form a container, such that the container contains the most water.

Return the maximum amount of water a container can store.

Notice that you may not slant the container.

Example 1:



Input: `height = [1,8,6,2,5,4,8,3,7]`

Output: 49

Explanation: The above vertical lines are represented by array `[1,8,6,2,5,4,8,3,7]`. In this case, the max area of water (blue section) the container can contain is 49.



Conclusion



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