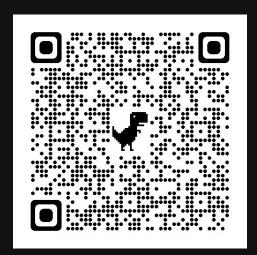
# ACM Spring 2022 CSIP 6







## Introduction





## Welcome!

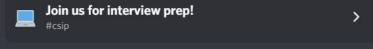


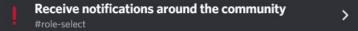


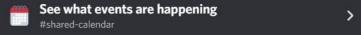


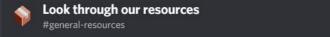
### Welcome to Association for Computing Machinery @ UGA

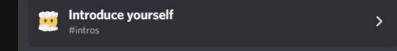
**TOP THINGS TO DO HERE** 









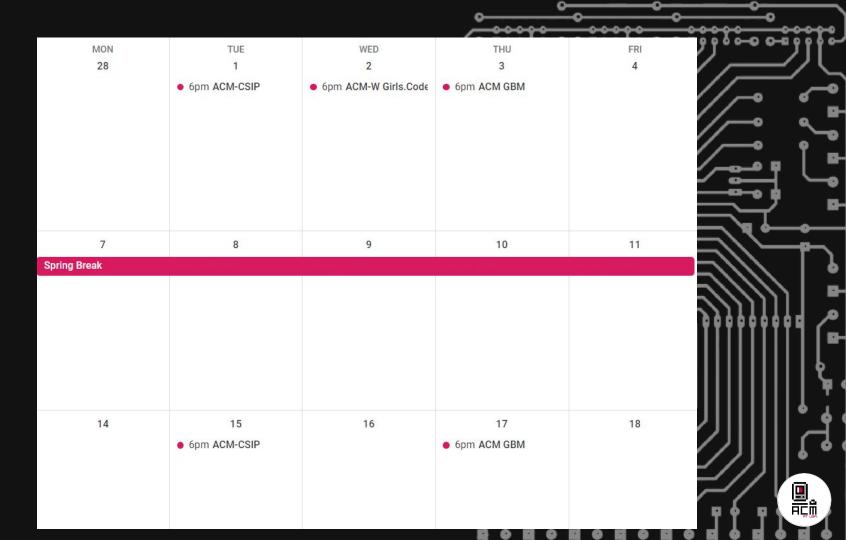


I'll just look around for now

## Upcoming Events







MENTAL HEALTH RESOURCES which is he should all some and some and some as a second

# LinkedIn Announcement Posts









My resume made first contact with NCR Corporation 7 years ago at UGA Hacks... this weekend I was on the other side joining ~30 of NCR's brightest as we innovated with ambitious and talented students at #UGAHacks7

What a weekend! So proud of the team that made this happen.

Troy Crawford Alex Lewin Catherine Lee Jamie Hicks you nailed it! Without your leadership this wouldn't have been possible.

Oishik Saha Christian McDaniel Taslima K. Bura Iruku Alex Lewin so many tech talks from the Innovation Lab! Great feedback from the students.

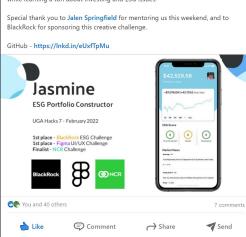
Thank you to ALL of the judges, especially those that made the trek to Athens Andrew Hovt Jerry Pattenaude Todd Kaplinger Kip Morgan Nicholas Wolter Gina Bennett Thomas Kruegler

Jeffery John thank you to you and your organizing team for putting together such a fun and inspiring event.

Tim Vanderham always appreciate your sponsorship and encouragement to support events like this. Special shout out to you for doing 3 dabs of "Da Bomb" hot sauce during UGA's special edition of Hot Ones.. see photo below of our watch party

#### #ncrlife







The past weekend I was up late for a different reason - participating in (and winning) #UGAHacks7.

2 - 1st Place BlackRock ESG Challenge

- 1st Place Figma UI/UX Challenge

Our project, Jasmine, was an investing platform focused on bringing #ESG (Environmental, Social, Governance) awareness to the new investor. Jasmine brings a new meaning to value-based investing by putting the average investor's personal values first. With the inventive use of material ESG issues, we built algorithms to let investors pick stocks, bonds, and cryptocurrencies that align with their personal ethos i.e. climate change, racial justice.

Having a fantastic team was key to finding the motivation to continue coding at 5 am. Big shout out to Victor Elujinmi, Charan R., and longtime collaborator Faisal Hossain.

Leveraging my #webscraping and #machinelearning skills is always a fun challenge, but taking the data I collected and integrating it with an actual product was a great challenge. Picked up some new skills with #flask and #neuralprophet while learning a ton about investing and ESG issues.





Jeffery John (He/Him)

Program Manager at Small Satellite Research Laboratory | President at ACM |...

It's always a pleasure to see NCR Corporation on campus! I'm so glad to have gotten to see you at the UGA Career Center fair. Looking forward to UGAHacks 7 later this month! #hackathon #careerfair #careersintech



Tony Burdett (He/Him) • 1st University Relations Leader

Surprise stop by with @UGAHacks! Thanks for stopping by Jeffrey! NCR is looking forward to UGAHacks this month! NCR Corporation Jeffery John The University of Georgia #NCRLife #NCRUR #UGAHacks #TonySelfie

























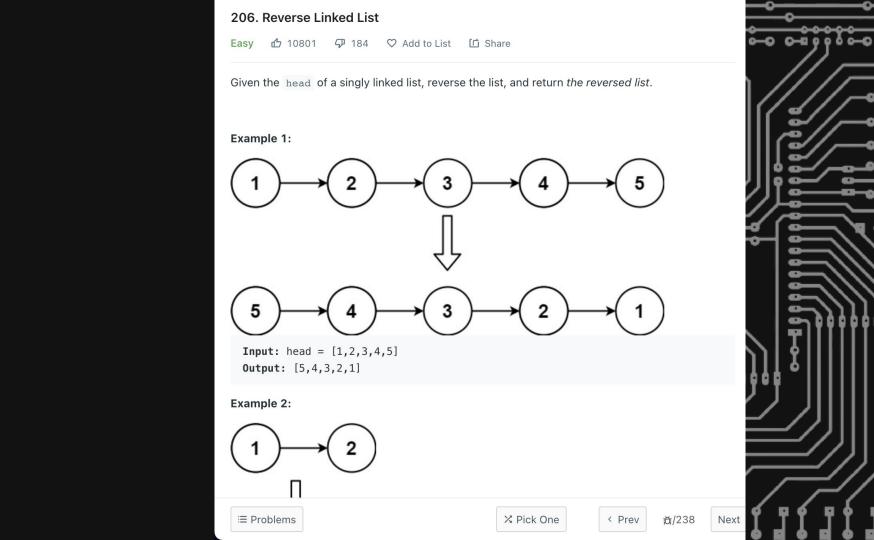




## Practice





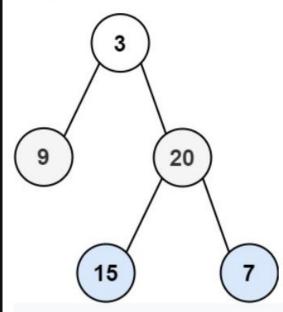


### 102. Binary Tree Level Order Traversal



Given the root of a binary tree, return the level order traversal of its nodes' values. (i.e., from left to right, level by level).

### Example 1:



Input: root = [3,9,20,null,null,15,7]
Output: [[3],[9,20],[15,7]]



## Conclusion



