## Key Takeaways

## **Before The Interviews:**

- Resume
  - Prioritize projects you've worked on & experience from previous internships
  - List the technical skills that you have gained from projects/job experience
  - Include links to your Github and/or LinkedIn profiles
- Github
  - Upload some of the projects you've worked on to Github
  - Consistently update your repositories to show that you are an active programmer
- LinkedIn
  - This should be an expanded version of your resume
  - Create and keep connections
  - Include skills that can be endorsed by your connections
  - o Follow companies that you wish to work for
- Attend career events & apply to positions early!
  - Winter Career Fair (all majors): Wednesday, January 11, 2017, 4:00-7:00pm in Locatelli
  - o Engineering Career Fair: Thursday, January 12, 2017, 4:00-7:00pm in Locatelli
  - Look out for Career Center e-mails about company recruiting events!
  - Use your friends, family and professors connections to network when applying for jobs!

## Behavioral Interview:

- Know your resume
- Be passionate in the position you are applying to
- Be confident of your accomplishments
- Give complete, thorough answers without going off on a tangent

## **Technical Interview:**

- Practice, practice, practice
- Know your data structures and algorithms
- Listen carefully to your interviewer and don't be afraid to ask questions about the problem
- Clearly walk through the steps of how you will solve the problem with your interviewer
  - It's important to show your thought process, even if you are having difficulty solving the problem
  - Talk out your solution!
- If it's easier, find the brute force solution first before trying to optimize

Thank you for attending our Resume Workshop!
- ACM and ACM-W