but first: who's gonna screenshare 👀

Project Schedule.

1. Welcome & Problem Definition
2. Power Outage – Python and Reading Review
3. Baseline + Follow-the-Winner Strategies I
4. Follow-the-Winner Strategies II
5. Follow-the-Loser Strategies
6. Pattern-Matching Strategies
7. Framework I
8. Framework II
9. Backtesting, Experimentation, and Comparison
10. Poster Work & Presentation Practice   (you are here!!!)

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Team Meeting Agenda.

- Concluding remarks and thanks
- Discuss faculty advisor meeting
- Discuss results and result collection/visualization
- Discuss poster and PPT work
- Go over homework and hard deadlines
- Work on poster and producing graphs
- Determine who's going to talk

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Homework.

This Week

- **Very important.** Complete poster & PPT by end of this week!
- Practice presentations:
  - 4/26 with Dr. Gupta (will send to schedule this tonight)
  - 4/28 with Ryan, ACM Exec, and I
  - Team meeting strongly recommended before practicing in front of Exec & Dr. Gupta
- Week of 4/26 is "clean-up week."
  - HARD "camera-ready" deadline for all work (poster/PPT/demo): May 2
- Symposium is 5/3/2021 on Zoom @ 8:30. Do *not* be late.
  - Dress code: business casual.
  - Reminder: It *is* a competition!

Online Portfolio Selection

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