Cross-Course Meetups: Lessons Learned

Dr. Christian Muise Assistant Professor School of Computing

http://mulab.ai/

The Situation

CISC 352

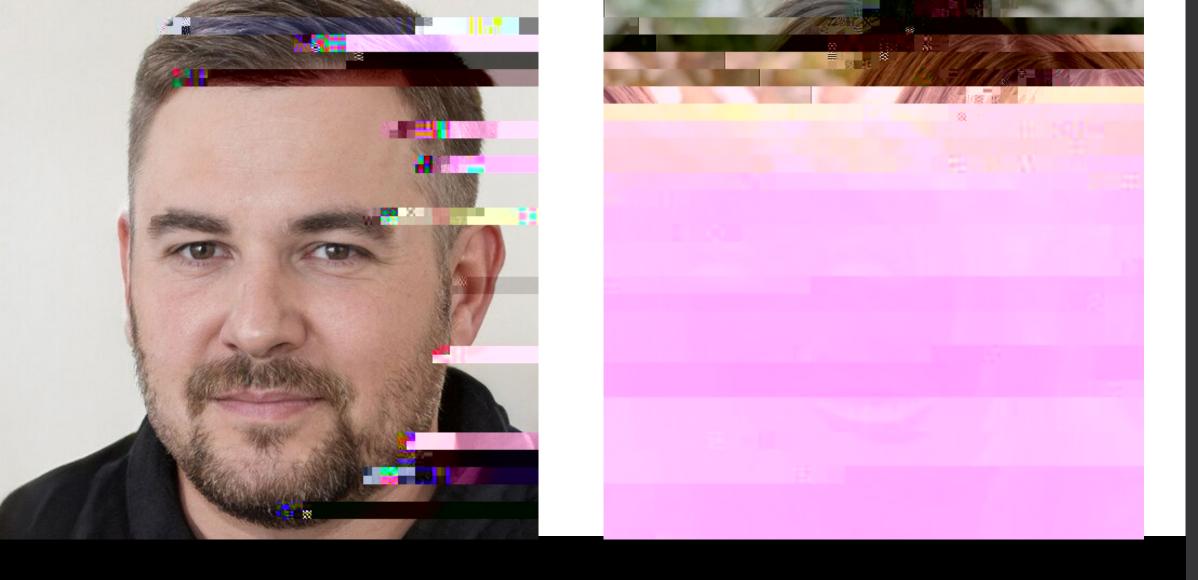
- Artificial Intelligence
- $\sim 140 \ 3^{rd}/4^{th}$

The Process

- 1. 1hr weekly session
- 2. First 5min answering course-specific questions
- 3. Next 5min describing the tech/topic/site
- 4. Breakout rooms of 4-5 for ~40min
- 5. Collect "entries" from each group
- 6. Return to main discussion for another 5-10min
- 7. Post a single poll to both courses, and report to class

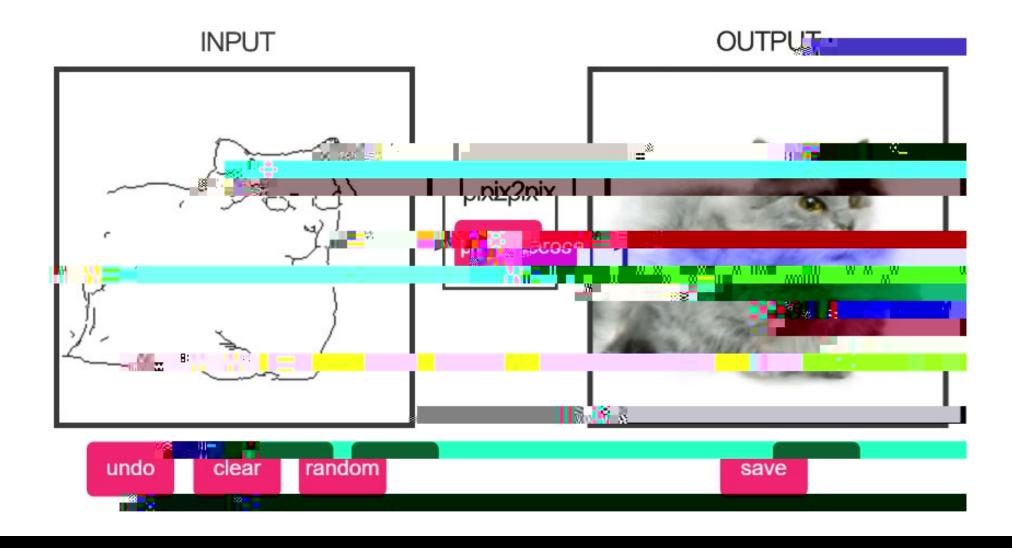
Topic of Conversation

- Something to provoke discussion on the AI technique used
- Often a website for interactive engagement
- Always something they could "submit" as a group



http://thispersondoesnotexist.com/

Find the most realistic (fake) person and discuss how they're created.



Cats and Bags (https://affinelayer.com/pixsrv/)

Draw the best-looking cat to have it automatically "filled in"



Cats and Bags (https://affinelayer.com/pixsrv/)

Draw the best-looking cat to have it automatically "filled in"



All Topics

- This person does not exist
- Cats and Bags
- AI Mad Lib
- Most controversial use of AI
 - x Mass data collection
- Best AI-related song
 - x Pink Floyd Welcome To The Machine
- Most absurd representation of what AGI from fiction
 - x Deep Thought from Hitchhiker's Guide to the Galaxy
- Adventure Time
 - xWho-done-it mystery starring "Bobbert" the bar-goer

All Topics

- This person does not exist
- Cats and Bags
- AI Mad Lib
- Most controversial use of AI xMass data collection
- Best AI-related song
 x Pink Floyd Welcome To The Machine
- Most absurd representation of what AGI from fiction
 xDeep Thought from Hitchhiker's Guide to the Galaxy
- Adventure Time
 xWho-done-it mystery starring "Bobbert" the bar-goer



What didn't work?

- No great way to ensure a mix between the cohorts
- Complicated tasks that took some training
- Allowing involved course-specific questions
- Cancelling sessions (it was a major highlight for some)

I love AI meeting, and dividing us into small groups is really nice to communicate with each other. We discuss new topic each time, and that's really interesting! I also meet new friends in this class.

I was able to cong/ / n[ct with somtudents doing th/ / n[ir mast/ / n[r and amtill in ontact with th/ / n[m



