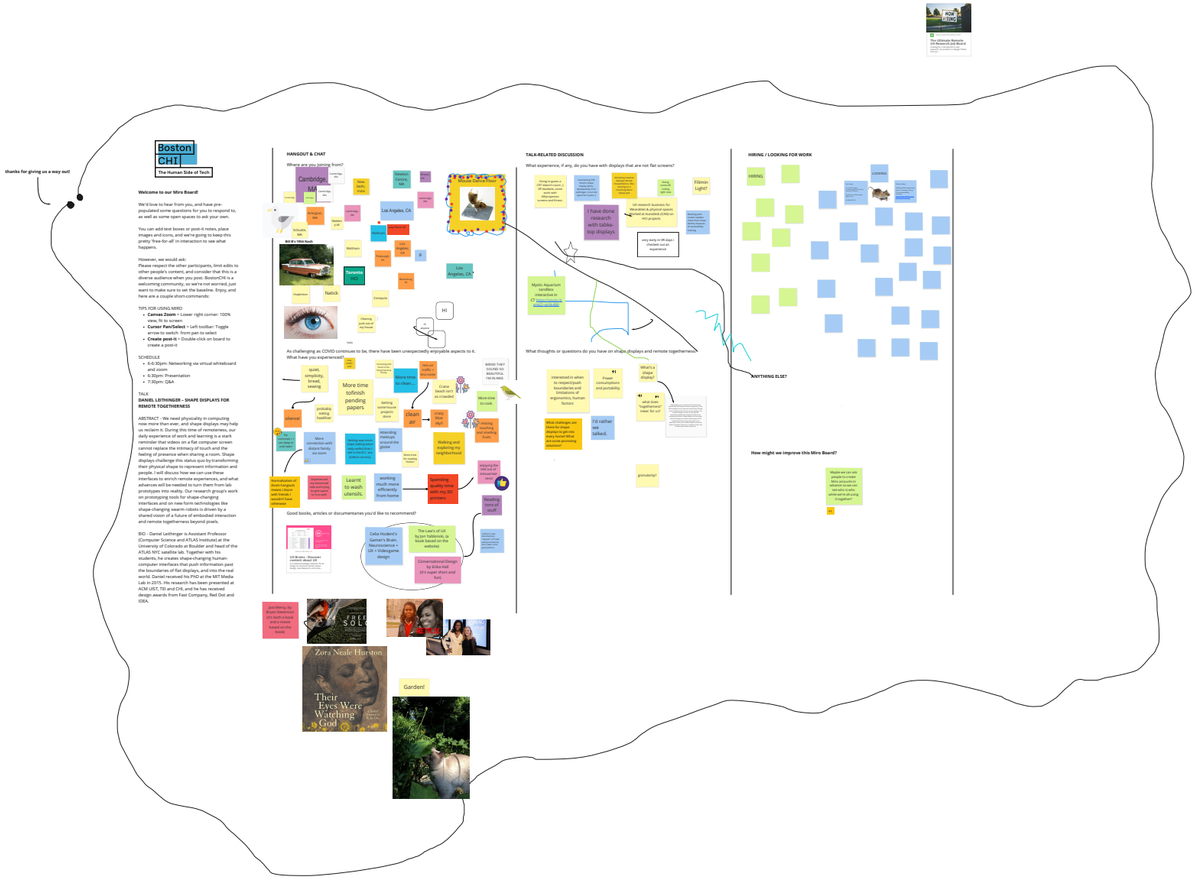
thanks for giving us a way out!
Boston CHI
The Human Side of Tech
Welcome to our Miro Board!
We'd love to hear from you, and have pre-populated some questions for you to respond to, as well as some open spaces to add your own.
You can add text boxes or post-it notes, place images and icons, and we're going to keep this pretty free-for-all! In interaction to see what happens.
However, we would ask:
Please respect the other participants, limit edits to other people's content, and consider that this is a diverse audience when you post. BostonCHI is a welcoming community, so we're not worried, just want to make sure to set the baseline. Enjoy, and here are a couple short commands:
TIPS FOR USING MIRO
Canvas Zoom - Lower right corner: 100% view, fit to screen
Cursor Pan/Select - Left toolbar: Toggle arrow to switch from pan to select
Create post-it - Double-click on board to create a post-it
SCHEDULE
6-6:30pm: Networking via virtual whiteboard and zoom
6:30pm: Presentation
7:30pm: Q&A
TALK
DANIEL LEITHINGER – SHAPE DISPLAYS FOR REMOTE TOGETHERNESS
ABSTRACT - We need physicality in computing now more than ever, and shape displays may help us get there. Our group explores how shape displays in daily experiences, work and learning in a world reminder that videos on a flat computer screen cannot replace the intimacy of touch and the feeling of presence when sharing a room. Shape displays challenge this status quo by transforming their physical shape to represent information and people. I will discuss how we can use these displays in our daily communication routines, and what advances will be needed to turn them from lab prototypes into reality. Our research group's work on prototyping tools for shape-changing interfaces and on new form technologies like shape-changing swarm robots is driven by a shared vision of a future of embodied interaction and remote togetherness beyond pixels.
BIO - Daniel Leithinger is Assistant Professor (Computer Science and ATLAS Institute) at the University of Colorado at Boulder and head of the ATLAS NYC satellite lab. Together with his students, he creates shape-changing human-computer interfaces that push information past the boundaries of flat displays, and into the real world. Before joining CU Boulder in 2017, he was a Lab in 2015. His research has been presented at ACM UIST, TEI and CHI, and he has received design awards from Fast Company, Red Dot and IDEA.
HANGOUT & CHAT
Where are you joining from?
Cambridge, MA
Los Angeles, CA
Toronto, ON
Natick
Los Angeles, CA
Hi
As challenging as COVID continues to be, there have been unexpectedly enjoyable aspects to it. What have you experienced?
More time to listen
More time to listen
More time to listen