## BACKGROUND

**Video conferencing** is an essential part of our daily work. Either working with colleagues internally or meeting with clients and partners.

But sometimes there's a common wording over and over again. So we created this **simple fun app** to enjoy video conferencing even more. 🤓

A list of common phrases like: "**Sorry, I couldn't log in**" or "**I had connection issues**" are placed randomly on a standard bingo card. If you never played bingo before – what?? 🤯 – **here** are the basic rules.

**The most important rules in our version:**

- A player wins by completing a row, column, or diagonal.
- There's a free slot (always on) in the middle
- You can have multiple bingos

## THE CHALLENGE

**Must haves:**

- Build a fully working Bingo App using ReactJS **respecting the 3 basic rules explained above**.
- The game **must** always fit nicely to any screen-size (e.g. mobile).
- **Design your own version** – our game is an example. Be creative and pick your own design!
- Having a bingo requires some **nice visual reward**. You don't need to use confetti – choose something you believe fits best.
- Think of multiple gamers playing the Bingo together.. ensure that winning the game is possible and fair. (hint: if every player has the same card, everybody would win)
- **Add something new.** Come up with something you would enjoy while playing the game.

**Optional: Choose your own topic** – if you want. You can stick to Online Conferencing, but if there's another similar situation you can think of – use it.

## TOOLS & TIME

- You should use ReactJS (latest version) – the rest is up to you! If you want to use whatever CSS / JS Libraries etc. Do it – but explain why.
- The challenge should not take longer than 4 hours. We do not expect to receive a bug-free and polished version – but something working 🤓

## SUBMITTING / QUESTIONS

The working challenge code should be submitted online and also deployed to a public accessible URL.

Submit your link to **talent[at]sensory-minds.com**

Additionally you could provide some key-findings or ideas / problems etc.

Happy Coding! 🤘