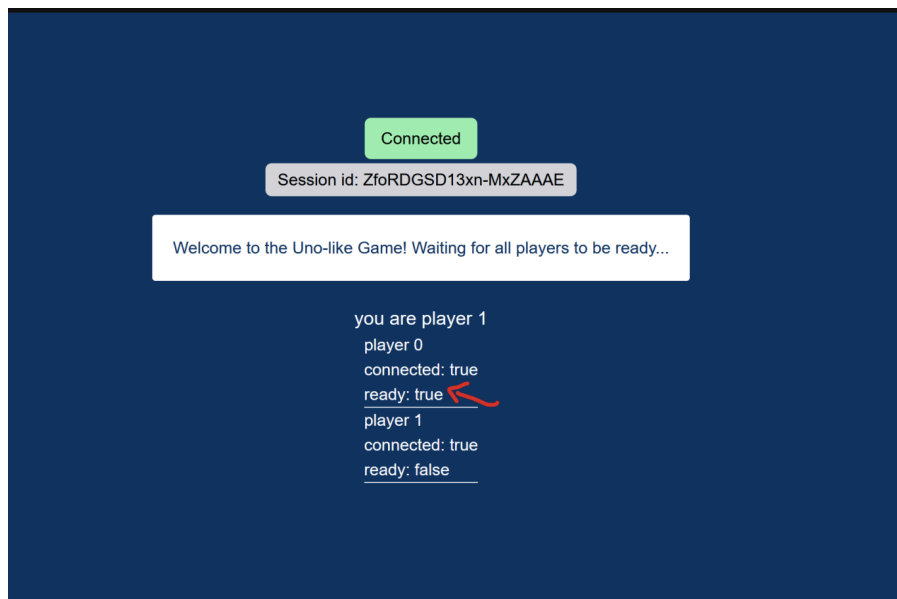


steps to replicate (on the main branch right now)

1. run `python software/data_collection_platform/live_clf.py --player=1` and `python software/data_collection_platform/live_clf.py --player=2` in two terminal windows
2. run `npm run dev` from the `frontend` directory
3. run `npm start` from the `backend` directory
4. open up two windows on `http://localhost:5173/`
5. on a mock siggy input action 1 (jaw clench)
6. frontend should get updated as following:



7. backend will get this message:
`onPredictedAction M05T1t5ZmWW7dWueAAAB clench`
`updated`

8. do the same on the other mock siggy

9. frontend will get routed to the /game page: