Agenda:

* ~~Update Status: error stack trace/error displaying Datasets (Chris)~~
  + **Still not working for now**
* ~~Update Status: new memory allocation to Linux/setup status (Andre)~~
  + **New VM w/out dynamic allocation, speedrunning install and setup now; Currently OS installed, GH credentials, repo cloned, expo-CLI & npm installed, .conf files, moNew VM w/out dynamic allocation, speedrunning install and setup now; complete?ngoDB setup**
* ~~Update Status: notes/docs update (Elliott)~~
* ~~Update Status: Kanban board: created, tasks/goals entered as notes not cards~~
  + <https://github.com/Ludolab/PeerPresents/projects/2>
  + Updated in Discord
* ~~Update Status: task progress (Elliott)~~
  + **Informed the group with update; see Timesheet for 3/23**
* ~~Agenda for today’s client meeting~~
* Assign (tentative?) deadlines for tasks
  + **Moved to action items**
* ~~@Chris: "invariant" error he sees, does it say anything about this? show:~~
  + Ex: adding text or comment where it shouldn't be in DatasetScreen.js produces this error (same screen you were getting) and may be related?
  + **Different error; same screen (TypeError, navigation-Gesture…)**

Notes:

* Andre’s getting through the new VM Linux install with memory allocation problem corrected
* Discussed modifying state in React
* Going through stack trace of errors
  + Tried running> expo doctor –fix-dependencies
  + Tried following exact series of commands Elliott ran before frontend started working
  + Maybe expo (not expo-cli) for dependencies?
* Possible workaround/tool we might make use of: Codesandbox.io in case we’re able to render the site (ex: line 52, datasetscreen.js is like doing prevState, …) adding new stuff
* Used the rest of meeting working on the above, preparing for client meeting

Action Items:

* Assign deadlines to tasks
* Depending on Julio’s advice - make changes to kanban board cards
* Continue current tasks ASAP