New to the GatherUp project in Fall 2017?

General Information:

My contact info:

Nick Scaturro

[nscaturr@purdue.edu](mailto:nscaturr@purdue.edu)

Or just slack me

Firebase (console.firebase.google.com) Info:

Login: epicsimsteam@gmail.com

Password: purdueepics

GatherUp login (chosen by the IP office):

Login: [ipprograms@purdue.edu](mailto:ipprograms@purdue.edu)

Password: Boilers1!

Goals (What to start working on):

General:

1. Contact Andrew Pierce, or whoever is the current lab manager for EPICS, about integrating GatherUp into the EPICS skill sessions for attendance. Because the React site isn’t complete, you’ll have to copy the existing site into a new directory and point it to a new database for EPICS. Then create a build of the React Native and old iOS app that point to the new database. Sounds complicated, but will probably take like 10 minutes. I can do it if you need help, just let me know after your first meeting.
2. Contact activities office about current attendance solution. See about integration with Purdue systems.
3. Contact the project partner, Leighton Buntain, at buntain@purdue.edu

Website:

1. Finalize Redux integration, which is partially complete.
2. Finish Firebase integration, which is partially complete.
3. Implement Navbar component for route.
4. Dynamic administration access.

React-Native App:

1. Integrate the UniMag SDK into the React Native app. I’ve created skeleton .h/.m and .java files. Good luck.
2. Fix build and layout bugs for iOS. We can’t release on iOS until these are resolved.
3. Event date display is wrong. It’s supposed to be a javascript date object, but React Native isn’t treating it like one.

Good Luck!