## • Discord Meeting:

- Cognito Issues:
  - Configuration files on mobile development was failing and causing issues with the signin feature with Amplify.
  - It turned out that working with Amplify was turning into too much of a time sink, and we needed to opt into using a web pop-up to authenticate with Amplify.
  - With the old way, it looked like it wasn't automatically logging the user out and would get stuck thinking they were still logged in, but not authenticated. Using the web option was best to keep development moving forward.
  - Additionally, the documentation for Amplify was not the most clear for mobile, and actually seemed inconsistent with how it worked.
- Frontend website refactoring:
  - Some components are still tied to the same url path and we should probably move everything to be on their own pages so that our back buttons don't always just redirect to the main page of the site.
  - This is also to reflect the design that we have for the website itself, with all of the colours and icons already defined:D
  - The website also wasn't the most responsive for different screen types, so this should be changed to be reactive to the different browser sizes.
  - Mobile's refactoring is also already underway (it needed to be changed to reflect our actual design since the majority of it was just a bunch of placeholders to get the basic views all setup).
  - We should keep the website's hotbar collapsed into a hamburger menu for a mobile-size view so that we don't have too much of our screens being taken up. This is to be more consistent with other websites in the industry.
- o Javascript over typescript:
  - We have decided to switch from using typescript to javascript since we noticed that there was much more documentation and code examples/compatibility with javascript.
  - Typescript would've been cool to use as it's used in industry, but we valued speed of implementation over

using a new language we've never used before. There will be opportunities to learn in the future!

- o Bug fix issue shuffling:
  - Due to the sheer number of bug fixes that we had, we needed to shuffle who was assigned to what so that we could just keep things moving along.

## • Action Items:

- Put in a redirect on mobile to link the user to the website in order to change their password.
- o Continue front end refactoring.
- Work to finish bug fixes.
- Work on Sprint 2 tasks.