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Sprint	Task	Group 1	Group 2
2.	1.	**User state Logged-in** **(Niko)** - **Users can login-in using email and password. Then react navigator moves them to follower feed posts.** - **Logged-in is a state once true the user can progress further into the actual app - follower feed.** **Logout from the "Logged-in" state** **(Niko)** - **Users should be able to log out and the "logged-in" state should be set to false.** **Register and react navigation.** **(Niko)** - **Register needs to go through all screens and collect required data and upload to the database.** **A collection is made out of users.** **(Niko)** - **Can push data from the rest of the register screens to the database.** **EXPECTATIONS: DEADLINE - FRIDAY.**	**Complete the Picture & Video taking Screen** ☑ 1.) Users can choose between selecting an image from their gallery and their camera to upload an image. ☑ 2.) User can take a photo ☑ User can take a video ☑ User can select a video to upload ☑ 3.) User can switch between front/back cameras ☑ 4.) User can choose to use Flash ☑ 5.) The uploaded image is saved to firebase database

Register - Upload profile image to database from phone storage, take picture and set as profile picture + upload to database.
(Devika)

Register - Users can select personal interests and they are passed to the database user collection.
(Devika)

- **Have basic buttons with text as options e.g. "football" tinder interest is an example.**

Register - Users can select societies and they are passed to the database user collection.
(Devika)

- **Have basic buttons with text as options e.g. "Arabic Society" tinder interest is an example.**

EXPECTATIONS: DEADLINE - FRIDAY.

~~**Complete the logged-in Profile Screen & another user's Screen:**~~
(CASEY)

- ~~Logged-in Profile should pull data from the database collection~~

extract data from the collection and display it e.g. name, username selected, followers, following, bio, profile avatar, pictures uploaded by that user.

EXPECTATIONS: DEADLINE - FRIDAY.

	2.	**Build messaging system (ALEX)** - Two users are able to send a text message to each other. - Once a message has been sent it is stored in history. **EXPECTATIONS: DEADLINE - FRIDAY.**	**Complete Top/Bottom Navigation Bars & Other (Israel, Deji)** ☑ ~~1.) Create Navigation Bar at the bottom center of the screen (StudentFeed, Student explore, Camera, Match Algo, StudentEvents)~~ ☑ ~~2.) Profile Button(top left corner)~~ ☑ ~~3.) Messaging System (top right corner)~~ **Simply create a template so everyone can generate buttons on their pages - acts as a separate screen).**
3.	3.	**One-to-one match (Alex)** ☐ 1.) Match two user profiles on a specific commonality e.g. Accomodation. ☐ 2.) Allow for them to message each other .	**Create Following System** **(Nicole)** ☐ ~~1.) Add/remove user from database user collection on "follow" or "unfollow"~~ ☐ ~~2.) "Logged in User" can follow/unfollow someone else's profile.~~ ☐ ~~3.) Search For users~~ **EXPECTATIONS: DEADLINE - FRIDAY.**

	4.	**<mark>Anonymous video chat</mark>** **(Devika)** ☐ 1.) Match two users on video chat once they press start.	☑ ~~Events: - Use Google Events API which uses Fatsoma API -~~ **(Tyrone)** ☐ **Fetch from kent union** ☐ **Map** ☑ ~~- Pull data from a desired query: e.g. "clubbing events canterbury" - using~~ ☑ ~~Google Events API. - Display basic information about the chosen event.~~ **EXPECTATIONS: DEADLINE - FRIDAY.**
4.	5.	**<mark>Student Bubble - Use FB posting design.</mark>** **(Niko)** ☐ 1.) Users can post a bubble and other users can see it. ☐ 2.) Users can comment on the bubble.	**<mark>Student Followers Tab - Followers Feed Image + Video Tab (2 people)</mark>** **(Deji)** ☑ ~~Photo Tab:~~ ☑ ~~Extract images from Firestore.~~ ☑ ~~Display User who uploaded them.~~ **(Israel)** ☑ ~~Video Tab:~~ ☑ ~~Extract Videos from Firestore.~~ ☑ ~~Display User who uploaded them.~~ **EXPECTATIONS: DEADLINE - FRIDAY.** **GUIDANCE/INFO: Look at how Tiktok is implemented in react-native to display videos. For photos look at how images are displayed on Instagram.** **- SimcoderGuy.**
	6.		**Student Explore Nicole:** ☑ ~~1.) Same as Student Feed but based on friends' activity.~~ ☑ ~~2.) The page will display cards, trending posts.~~