Indigo Online

- The Indigo Online app was designed for members of the student organization the Indigo Collective at UT to learn more about our organization, what we stand for, how the collective is run as well as see the current projects that the organization is working on.
- My XCode is using the Version 16.1 and the compiler Swift 5. My app uses the Firebase framework, requires authorization for local notifications and looks best on the IPhone 16 Pro but also works on the IPhone 16 and IPhone 16 Pro Max. The app also looks best and is easiest to read and scroll through in portrait mode. You can create an account as well as sign into an existing one, the account I tested with was email: **jenna@nega.com** and password: **rainbows**
- Settings: The two behaviors implemented on the settings screen are a light/dark mode and a normal/large font option. The app uses lots of color and different fonts besides the table views which I kept the background white for easily readability.
 - Major Elements: Login/register path with Firebase and SwiftUI to create the settingsVC
- Minor Elements: Segmented Controllers and Toggles, TableViews, Alerts if there are any errors signing up or into the app, and a local security notification a few seconds after a user logs into the app.