

Goals

1. Design a system that delivers realtime information to the Brilliant XYZ glasses
2. Create an Android Studio App and link the repository to the GitHub
3. Design a preliminary UI for the app
4. Make the buttons in the app UI perform some functionality for proof of concept

Sprint Backlog

Research Time [Total: ~20 hours]

Design a system that delivers realtime information to the glasses [Done, ~12 hours]

Create an Android Studio App and link the repository to the GitHub [Done, ~3 hours]

Design a preliminary UI for the app [Done, ~3 hours]

Make the buttons in the app UI perform some functionality for proof of concept [Done, ~3 hours]