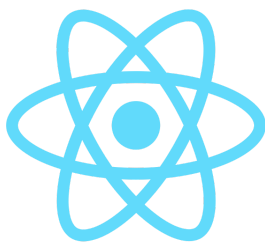# CS 242 - Final Project - Manual Test Plan

Tools and packages used

1. This project was written in the IDE, WebStorm.
2. I made an Expo CLI App using React Native and JavaScript.
3. I used Expo's **expo-google-app-auth** for authentication
4. I used Expo's **react-native-qrcode-svg** to generate a QR code
5. This app is just for iPhone users currently.

Running the App

Code found at:

https://github.com/devanshipratap/IllinoisWCSMobile/tree/devanshi-week1/

1. Inside **./front-end**, run **npm start**.
2. Scan the QR code that pops up using an iPhone.
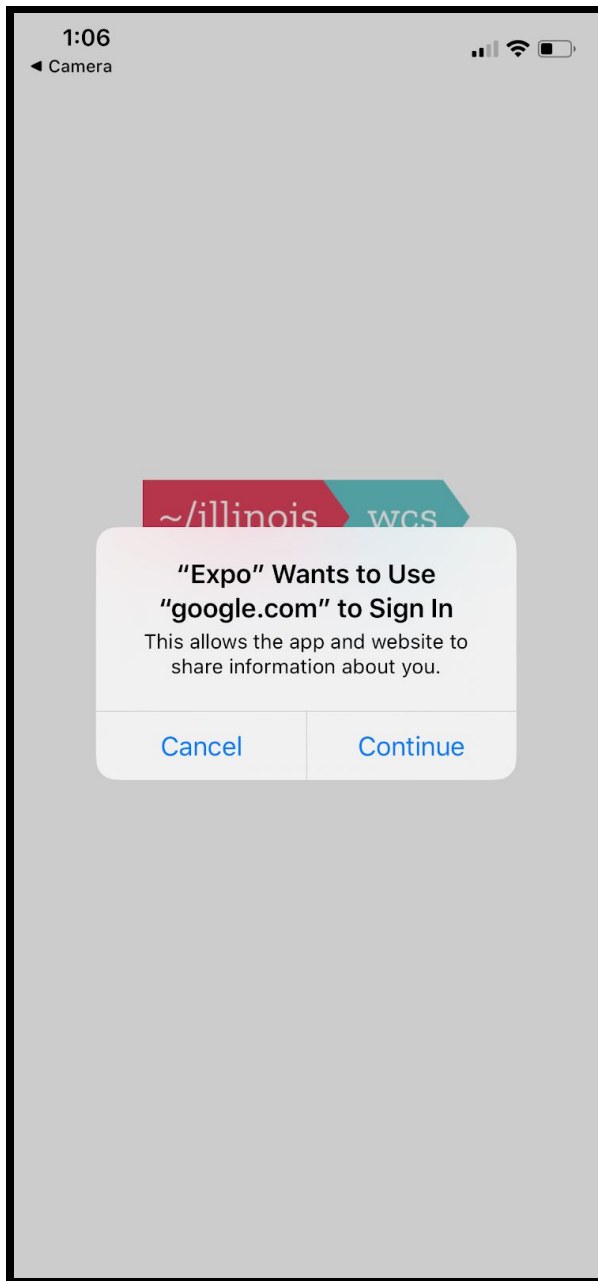3. Go to the Expo link that pops up

For example:

Sign in

- The app will prompt you to sign in using Google.
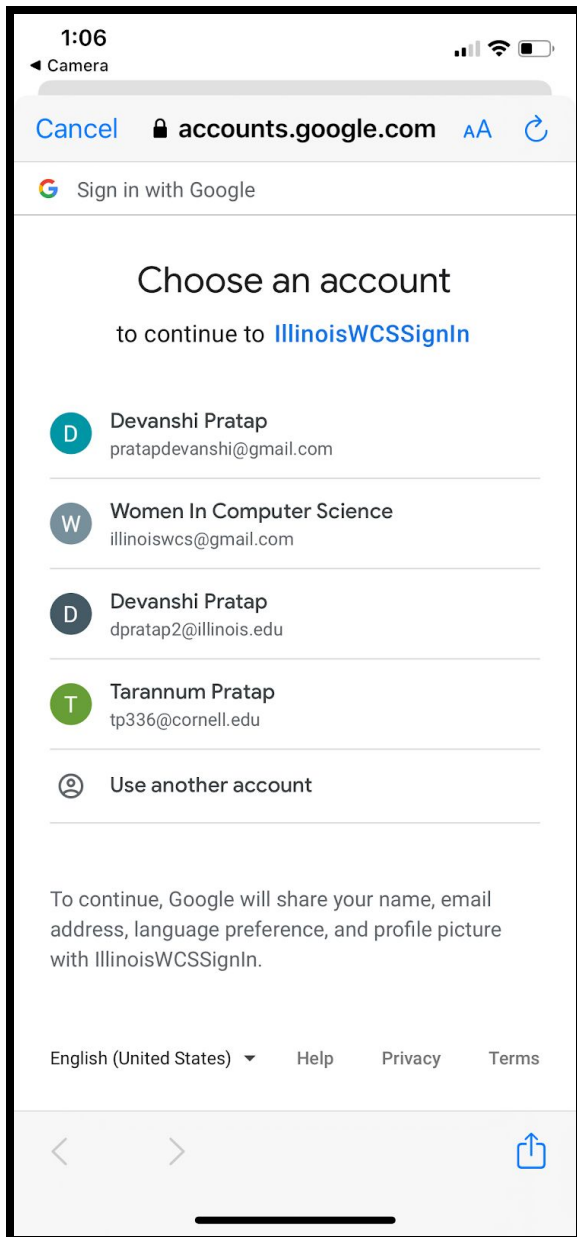- Select that button.
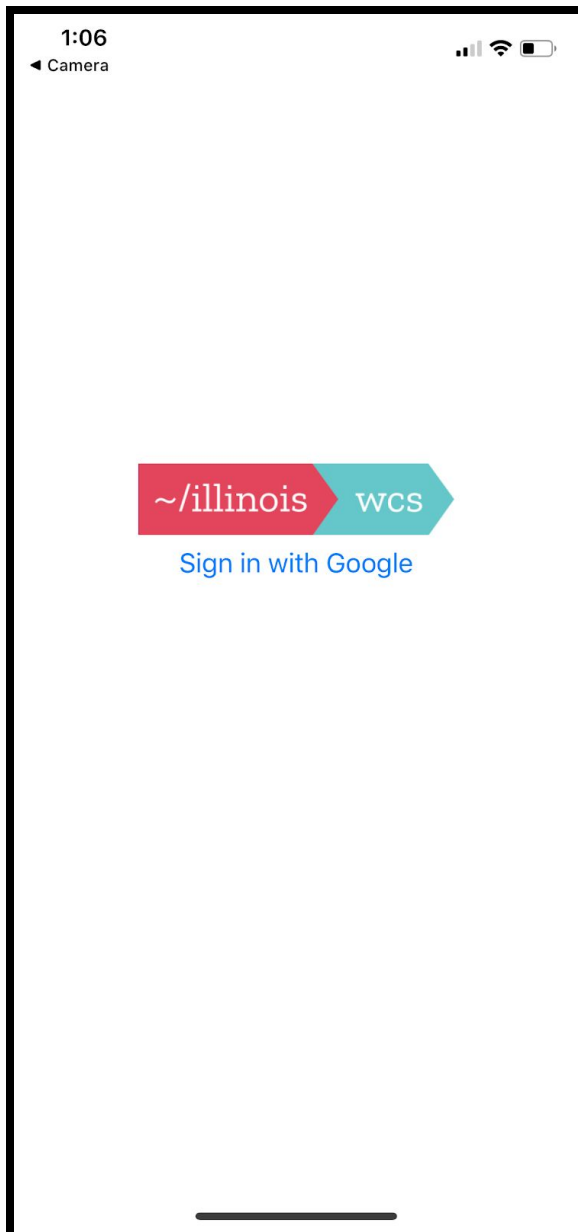
Sign in

- Give Expo permission to sign in using google.com

Sign in

- Pick a previously used account, OR
- Use another account to sign in.

Home page

- You've successfully signed in!
- You'll see the name associated with the Google account you used to sign in.
- The QR code is an encoding of the email you used to sign in.
- You can verify this by scanning the QR code using any standard QR code scanner or the iPhone camera.