Yourway
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HI-FI README FOR YOURWAY

INSTALLATION INSTRUCTIONS FOR MOBILE:
Yourway was designed for the iPhone X with a 5.8in diagonal screen size. It is functionally usable on other iPhones and Androids, although the graphical alignment may be off.

EXPO URL: https://expo.io/@teamjourneycs147/biolerplate

To test the application on your iPhone (if going from the EXPO URL):

1. Click on the above Expo URL Link
2. Scan the QR code that appears on the page and open your Expo app with the credentials we provided privately in the Google Form
3. Scanning should automatically open our app on Expo

To test the application on your iPhone (If downloading the code repo from scratch):

1. Download the Expo mobile application
2. Download the zip file of our code repository found on our website
3. Unzip the file
4. Open terminal (Mac)
5. Navigate into the directory *journeyapp-master/*
6. Run *npm install expo-cli*
    a. If you are having permissions issues, try *npm install -sudo expo-cli*
    b. If you don't have an expo account, you will need to create an account by typing expo login
7. Run *npm install*
8. Navigate into the directory *journeyapp/src/screens/*
9. Run *npm install react-native-chatbot --save*
10. Navigate back to the directory *journeyapp-master/*

NOTE: From this point forward, you could overwrite our EXPO URL above. Proceed with caution for publishing, please. If you would like to just run in the expo simulator. Run "expo start" in the command line and open the iOS simulator for iPhone X

11. Run *expo publish*
    a. If you are experiencing issues, try typing *expo start*, and then *expo publish*
12. Scan the QR code with your phone camera
13. Open the Expo link
    a. Make sure your phone is on the same wifi as your computer.
    b. Sometimes it may take awhile to load. This is normal.

LIMITATIONS:

- The Facebook and Google Calendar connections are hard coded.
- The location is hard-coded to assume the user's location is set near Fisherman's Wharf in San Francisco.

We also had to omit features that would be included in the full version of the app, such as:

- An account feature or a way to store user preferences/history that persists through app reloads
- A more detailed system to capture user preferences

OPERATING INSTRUCTIONS:

- Users can swipe through the initial screens introducing the app, and then complete survey about personal preferences.
- Users are taken to a home screen with personalized options selected by the AI globe (hard-coded) which changes given the survey responses.
- From the home screen, users can then follow instructions provided by the app to fulfill their destination-findings needs and can access/edit app information
- As the user interacts with the app's feedback mechanisms like reviewing locations, it will use this information to update the home screen recommendations