

Index

- App.js
 - The file that contains the setup for the navigation. Here, I set up the stack that creates the flow from screen to screen, as well as the tab navigation in the main part of the app.
- HomeScreen.js
 - The main title and have the option of signing in and signing up.
- SignInScreen.js
 - User signs in to get into the app.
- SignUpScreen.js
 - User signs up and creates an account/gets them into the app.
- MainScreen.js
 - Has the random quotes that appear. This loads in the 'componentWillMount()' function which means run the code when the screen loads.
 - When pressing the quote, it will change in the 'onPressButton()'. It will change the quote and the background picture.
 - 'handlerLongClick()' will allow the user to share the quote when the quote has been pressed for a long time.
- QuotesScreen.js
 - This is the file where the user chooses quotes from a list as well as categories of quotes.
 - 'componentDidMount()' will load in the lists as well as put check marks where the user has previously chosen. When the user checks the quote/category, it saves to the database. When the select again, it will be deleted from the database.
- TimeScreen.js
 - This file shows a list of the times previously selected by the user. This file will then direct to the AddTimes.js file when the user wants to add more times.
 - The user can also delete times which will then cancel the notification in the selectItem function.

- The toggle will add random times to push notifications out. ('toggleSwitch' function)
- AddTimes.js
 - This file will allow the user to select a time and when they add it, it will push out the notification. The '_AddTime()' function is the function that pushes the notifications out.
- ProfileScreen.js
 - This is the file that allows the user to add their own quotes. It has a loaded list of their previously added quotes. They can also delete their own personalized quotes.