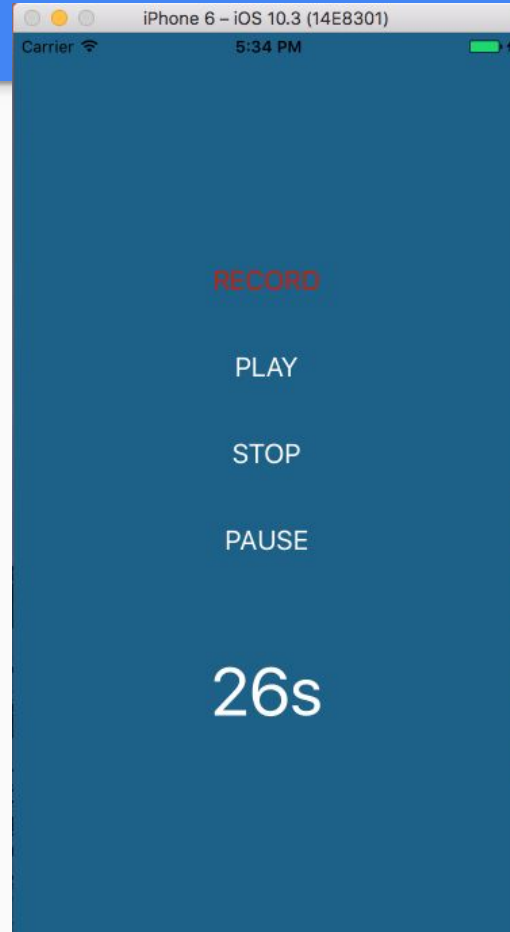# Voice Recorder

Natcha

Growth Session #5 - July 20-21 2017
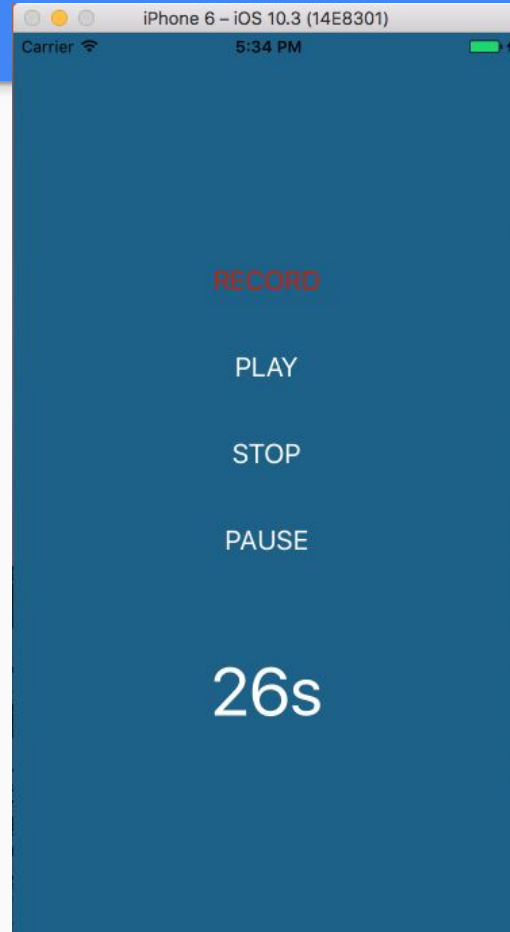
Dream Feature

- Voice Recorder application
- React Native
- Store data on Firebase Storage
- Get data from firebase and show
- Play recently record
- Choose record to play
- Delete File

Reality Feature

- Voice Recorder application
- React Native
- Store data on Firebase Storage
- Get data from firebase and show
- Play recently record
- Choose record to play
- Delete File

jsierles / **react-native-audio**

<> Code   ⊘ Issues **23**   ⑂ Pull requests **5**

Audio recorder library for React Native

Upload from a `Blob` or `File`

Once you've created an appropriate reference, you then call the `put()` method. `put()` takes files via the JavaScript File and Blob APIs and uploads them to Cloud Storage.

```javascript
var file = ... // use the Blob or File API
ref.put(file).then(function(snapshot) {
  console.log('Uploaded a blob or file!');
});
```

react-native-fetch-blob

A project committed to making file access and data transfer easier and more efficient for React Native developers.

> For Firebase Storage solution, please upgrade to the latest version for the best compatibility.

Features

- Transfer data directly from/to storage without BASE64 bridging
- File API supports regular files, Asset files, and CameraRoll files
- Native-to-native file manipulation API, reduce JS bridging performance loss
- File stream support for dealing with large file
- Blob, File, XMLHttpRequest polyfills that make browser-based library available in RN (experimental)
- JSON stream supported base on Oboe.js @jimhigson

Achievements and progress

Thanks!

Contact Nimbl3

hello@nimbl3.com

399 Sukhumvit Road, Interchange 21
Klongtoey nua, Wattana
Bangkok 10110

20th Floor, Central Tower
28 Queen's Road
Central, Hong Kong

nimbl3.com