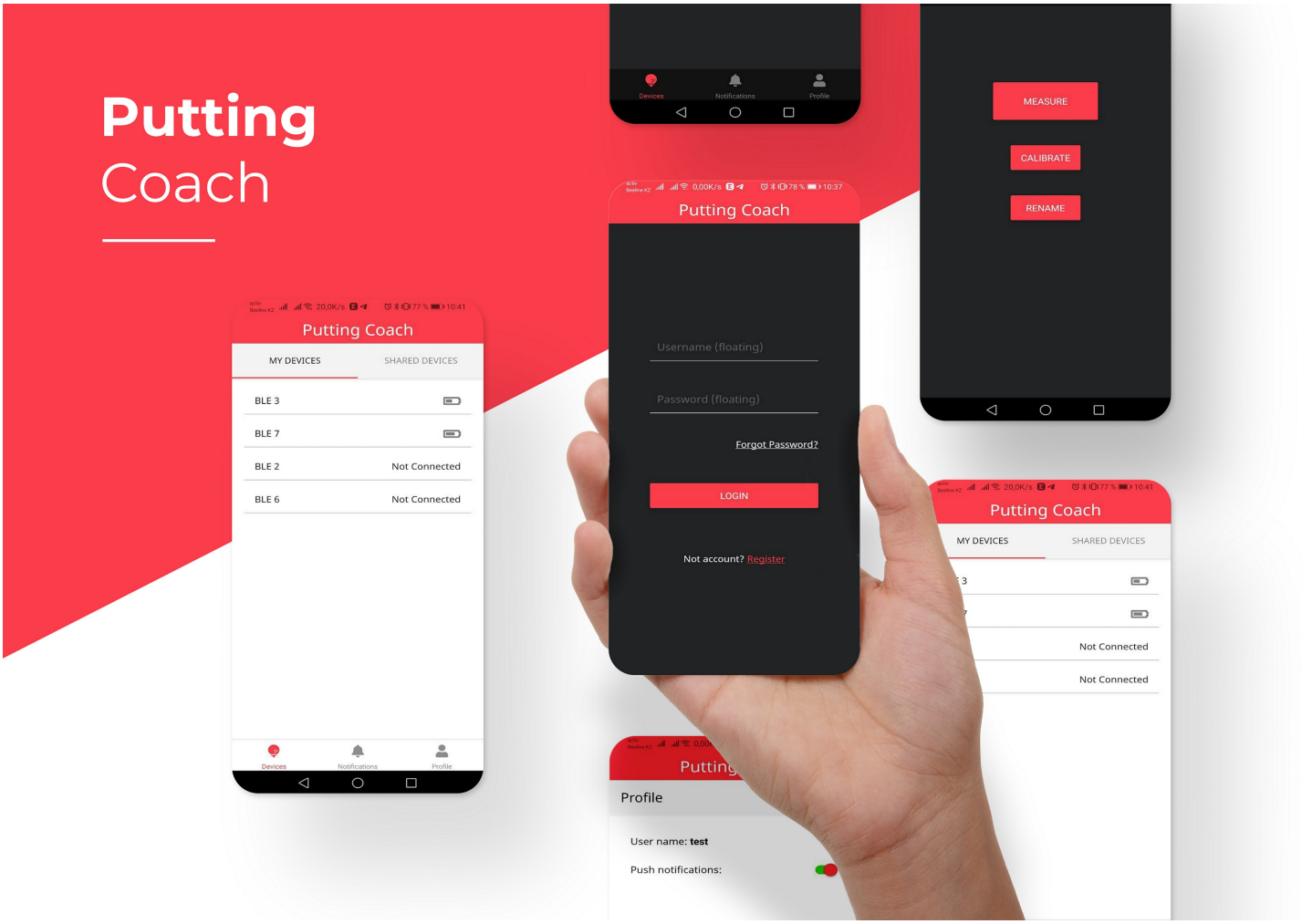
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Building a MVP mobile app



Washington DC

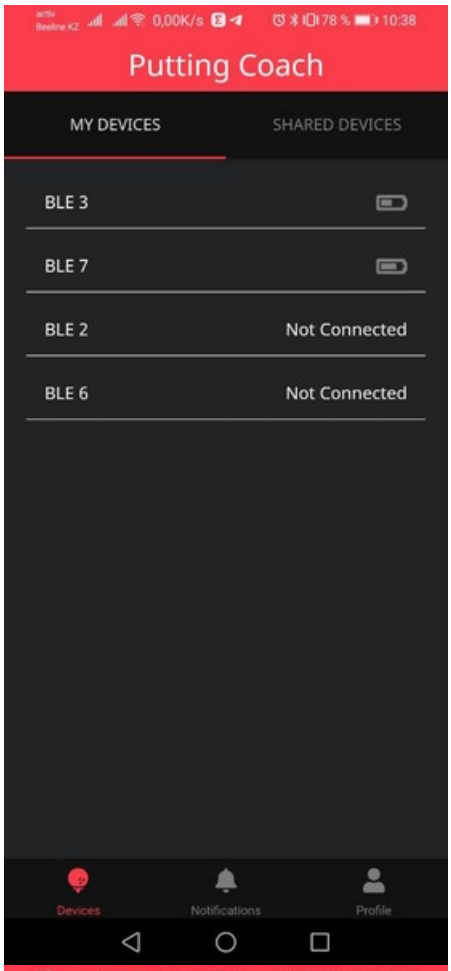
Objective

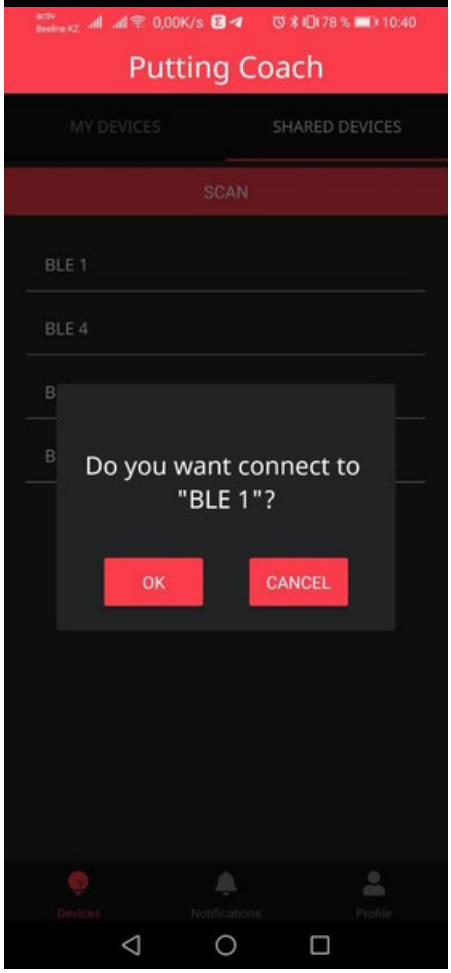
Client made a device to measure a putter impact. They need the mobile app to connect device and transfer measurement data.

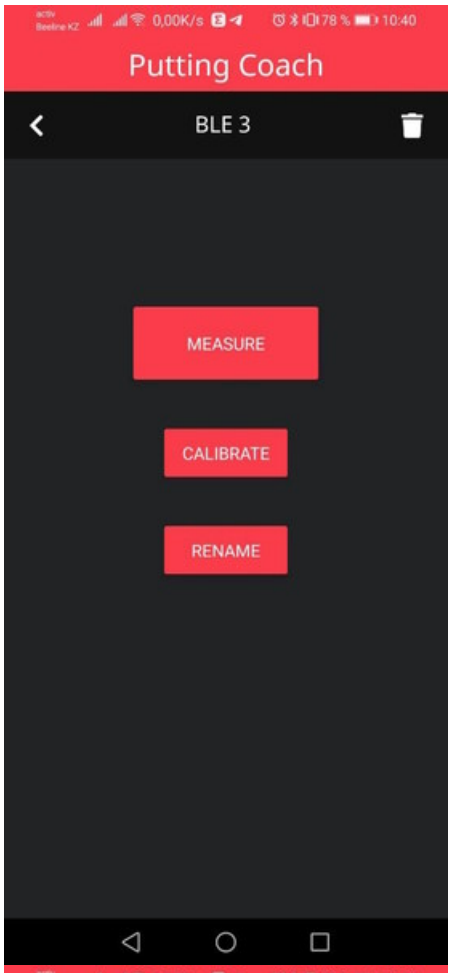
Solution

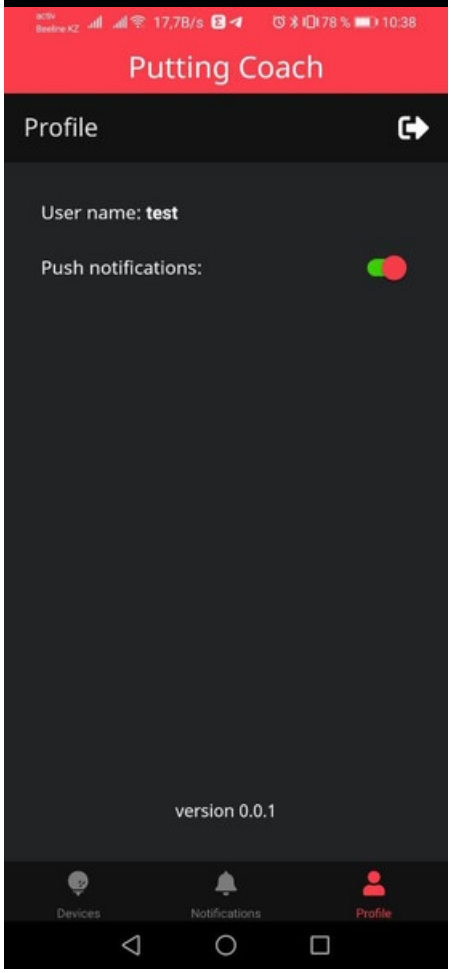
CodeBru built the app using React-native, Android SDK for Android, and xCode for iOS. We used BLE (Bluetooth Low Energy) library for data transfer from device to phone.

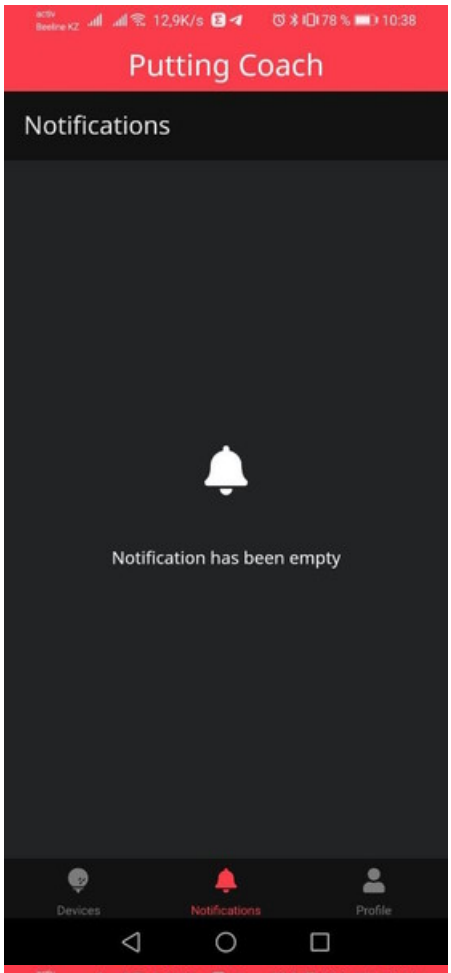
Screenshots

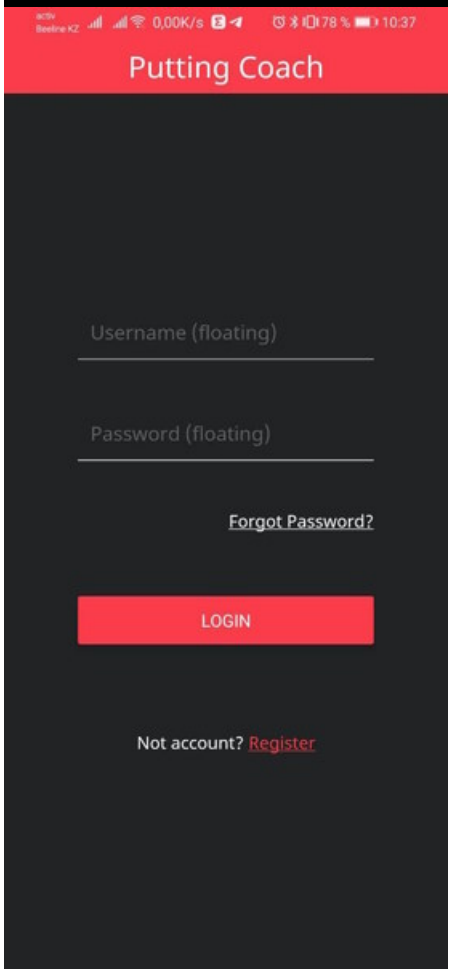

0,00K/s 78 % 10:38
Putting Coach
MY DEVICES
SHARED DEVICES
BLE 3
BLE 7
BLE 2
Not Connected
BLE 6
Not Connected
Devices
Notifications
Profile


0,00K/s 78 % 10:40
Putting Coach
MY DEVICES
SHARED DEVICES
SCAN
BLE 1
BLE 4
Do you want connect to "BLE 1"?
OK
CANCEL
Devices
Notifications
Profile


Putting Coach
BLE 3
MEASURE
CALIBRATE
RENAME


Putting Coach
Profile
User name: test
Push notifications:
version 0.0.1
Devices
Notifications
Profile





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