## **HUSKEE SWAP**

HuskeeSwap is an app that enables people to eliminate disposable cups while borrowing sustainable well-made cups. HuskeeSwap application provides a mechanism to find cups in the cafes nearby, to borrow or return the cups. Users can find cafes nearby by interacting with a customized map and borrow and return cups by scanning QR code with the camera. Payments with credit cards are also securely possible by connecting to the backend infrastructure of the system.

ROLE: Single Android Engineer

LANGUAGE: Kotlin COUNTRY: Australia

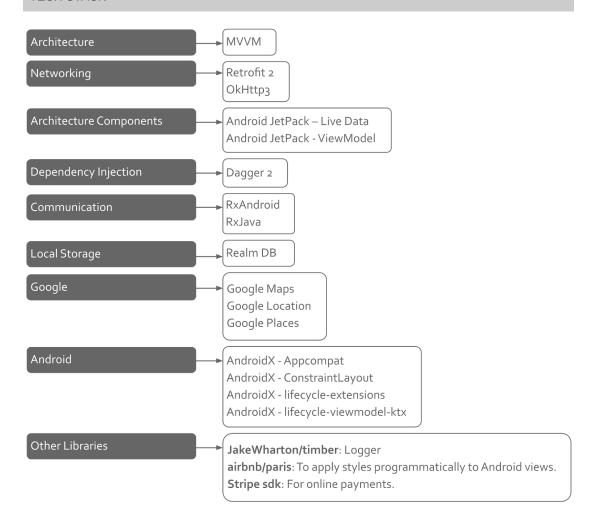
**DEVELOPMENT**: 2019/08 - 2020/07



URL: https://huskee.co/ GOOGLE PLAY:

https://play.google.com/store/apps/details?id=co.

huskee.production&hl=en



## DOSHITERU

This application was developed for HITACHI and aimed to keep a close eye on the elders by displaying data taken from activity sensors installed in their homes and Hitachi appliances. The app connects to a REST API and authenticates Users through the OAuth2 protocol. The UI of this app contains multiple graphs with chronological and real-time data retrieved from the backend side. These 2D-graphs were built with highly customized views and Android Canvas



drawings. During development and testing, it was deployed with CircleCl automated deployment configuration and Firebase Distribution service.

ROLE: Single Android engineer

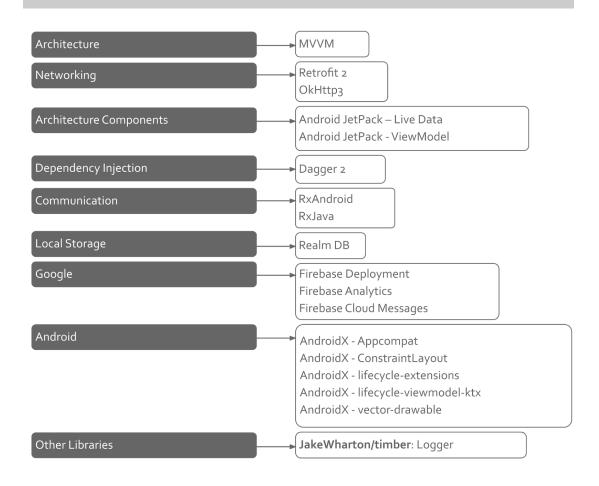
LANGUAGE: Java COUNTRY: Japan

**DEVELOPMENT**: 2019/01 - 2019/08

URL: <a href="https://kadenfan.hitachi.co.jp/doshiteru/">https://kadenfan.hitachi.co.jp/doshiteru/</a> GOOGLE PLAY:

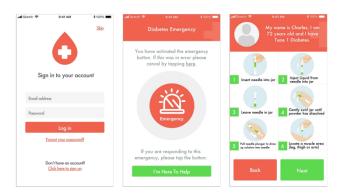
https://play.google.com/store/apps/details?id=co

m.hitachi.yousumi&hl=ja



## **DIABETES EMERGENCY**

This is an app that could help a total stranger save the life of someone suffering severe symptoms of Diabetes on the spot. It has a mechanism so the patient could trigger an alarm sound so people around could notice and provide assistance. It also contains guidance on how to proceed when a person is suffering from severe symptoms.



ROLE: Single Android engineer

LANGUAGE: Kotlin COUNTRY: Australia

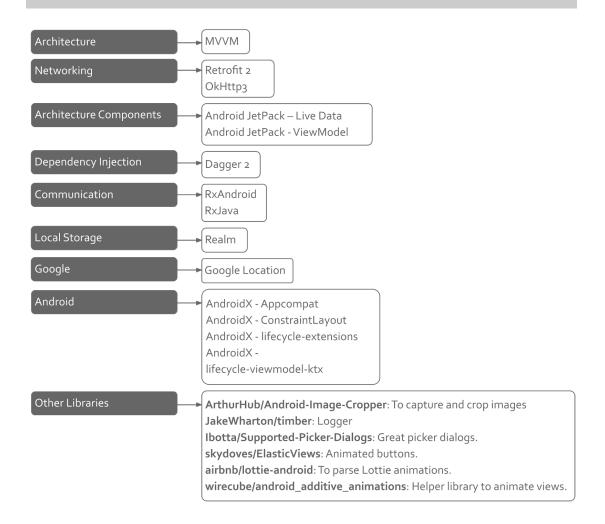
**DEVELOPMENT**: 2019/05 - 2019/11

Due to the Coronavirus pandemic this app hasn't been released.

**Facebook Updates:** 

https://www.facebook.com/DiabetesEmergencyA

pp/



## **NOQ APP**

An app with an attractive design that allows people who attend festivals to order their favorite food and drinks from stalls nearby. The content is constantly updated so people know about the latest deals. After users make orders from the app they will be notified when the meal is ready to pick up. Payments through the application are also possible with Google Pay and Braintree.



ROLE: Single Android engineer

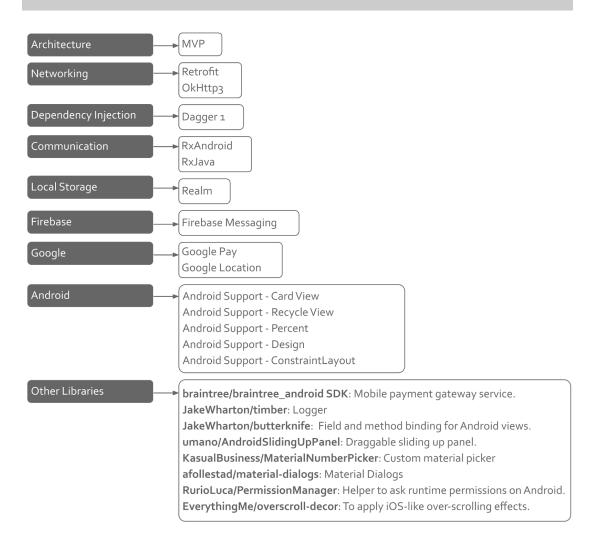
LANGUAGE: Java COUNTRY: Australia

**DEVELOPMENT**: 2017/01 - 2017/04

URL: <a href="https://noq.zone/">https://noq.zone/</a>
GOOGLE PLAY:

https://play.google.com/store/apps/details?id=zon

e.nog.android



## **IFISH COMPS**

Mobile sharing application for Fishing enthusiasts. It allows users to share their catches or add comments to other users' feeds.

Also, fishing enthusiasts can get informed about fishing events and competitions that take place in Australia.







ROLE: Single Android engineer

LANGUAGE: Java COUNTRY: Australia

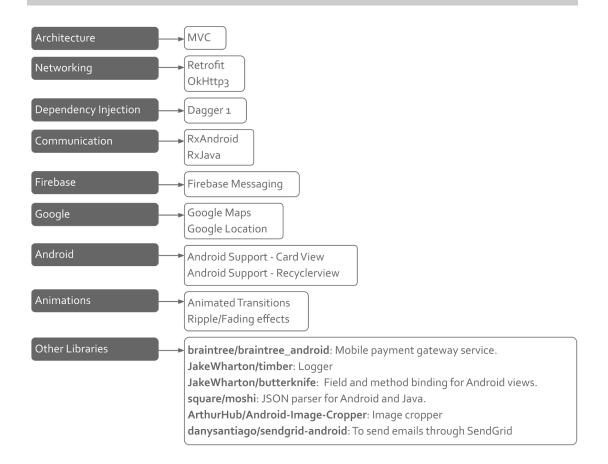
**DEVELOPMENT**: 2016/06 - 2016/08

URL: http://www.ifishcomps.com/

**GOOGLE PLAY:** 

https://play.google.com/store/apps/details?id=au.

com.ifishcopms.android&hl=en



## **BLINK**

A platform that allows finding deals and discounts on bars and venues nearby. It also allows people to check-in at venues. In this way, other Users could know the attendance and where the fun is. This app was developed for Blink Entertainment Auckland.







ROLE: Single Android engineer

LANGUAGE: Java COUNTRY: New Zealand

**DEVELOPMENT**: 2015/10 - 2017/03

This service was terminated due to known Owners's reasons.

FACEBOOK: https://www.facebook.com/Blink-Entertainment-Auckland-1494956177496366/

