

G-Lab Fall 2019 & January 2020 | Jakarta, Indonesia



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Payment Company Background

DANA is a fintech company offering online and offline payment solutions in Indonesia. DANA's app offers bill payment, digital goods, money transfers, and QR payment.

As a payment platform, DANA powers millions of transactions each day across thousands of online and offline brick-and-mortar merchants in Indonesia, serving over 30 million users.

"Merchant Platform" Project Objective

Determine best practices for a self-service merchant platform that offers:

- 1 Merchant registration
- 2 Merchant analytics
- 3 Merchant advertising tools

DANA and MIT Team goals:

- 1 # of self-registered merchants
- 2 # of merchants that actively use DANA's analytics tools
- 3 # of merchants that use DANA's advertising platform



Output



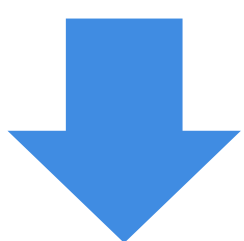
Data/Analytics and Monetization Strategy

Determined what data needs to be collected in order to create value-add features for merchants

Data – Merchant/User/Transaction

Customer Segmentation

Personalization



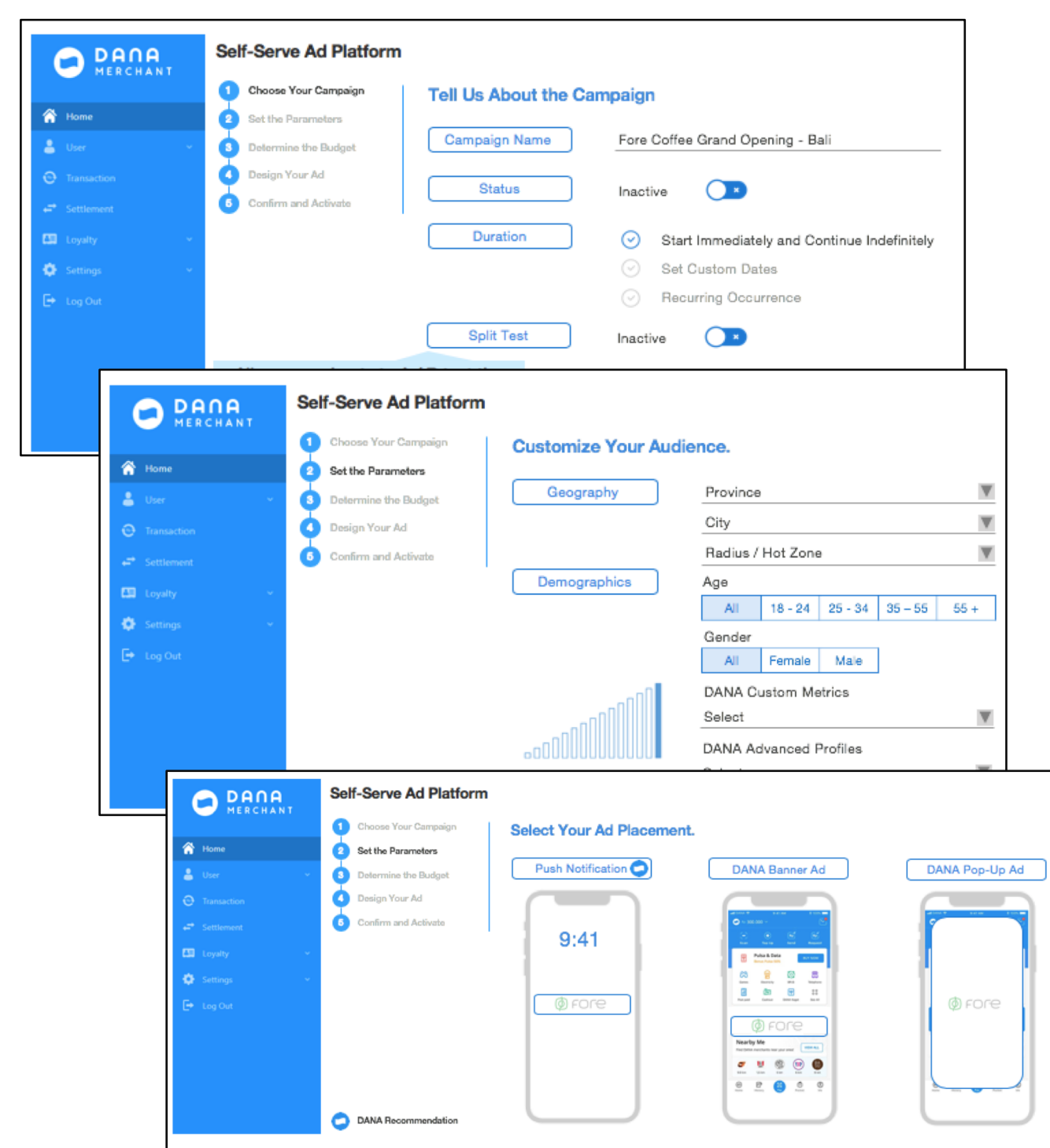
Monetization

Met with merchants to understand willingness to pay:



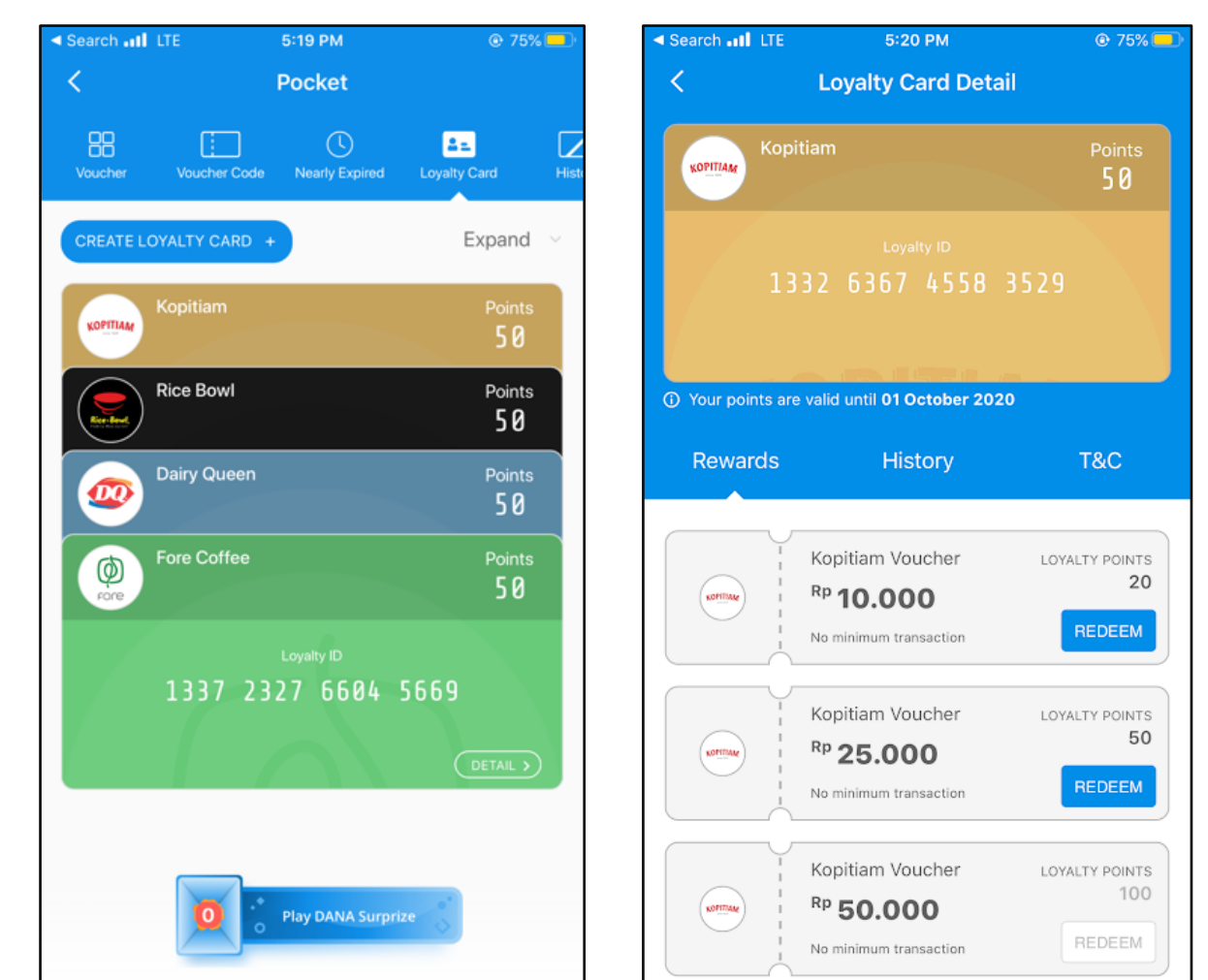
Self-Service Advertising Platform

Created wire frames for the self-service advertising tool



Self-Service Loyalty Platform

Created wire frames for the self-service loyalty program



Researched and presented on:

- Industry conversion ratios
- Cash balance to cover rewards
- Pricing models