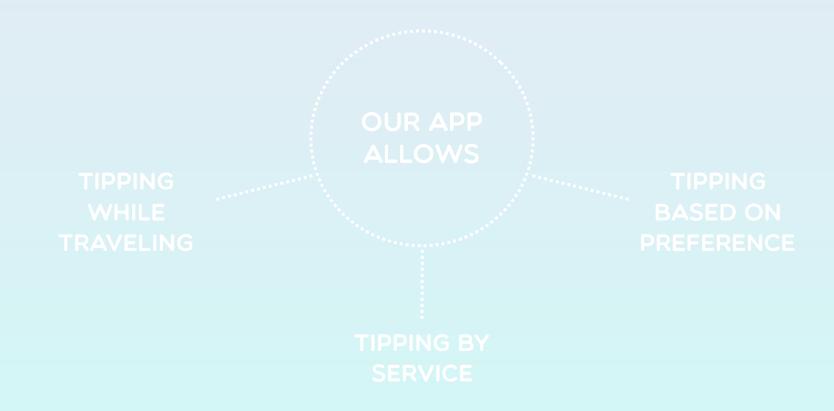
TAP2TIP

ROBERT GOMEZ & SUNNY EUN

THE APP

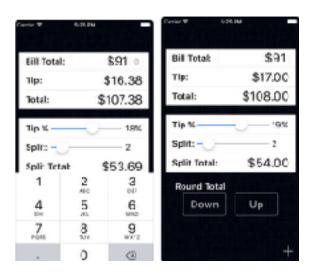
TIPPING-BASED CALCULATOR THAT HELPS USERS DETERMINE THE APPROPRIATE TIP AMOUNT BASED ON UARIOUS FACTORS



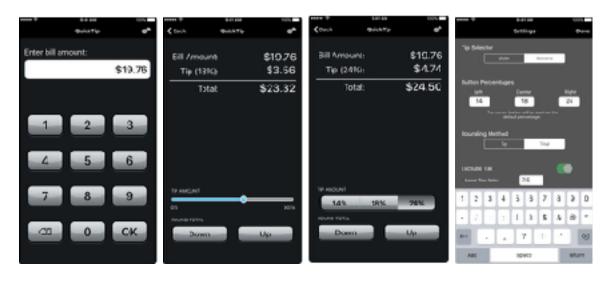
MARKET RESEARCH

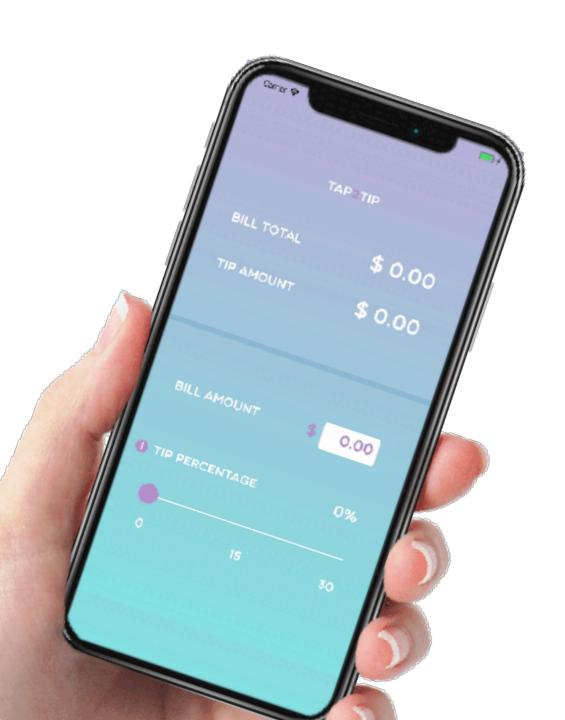
- Outdated
- Cluttered design
- Poor user interface
 - Little to no color
 - Not aesthetically pleasing
- No seruice-based index

TIP CALCULATOR (APP STORE)



QUICKTIP™ TIP CALCULATOR (APP STORE)





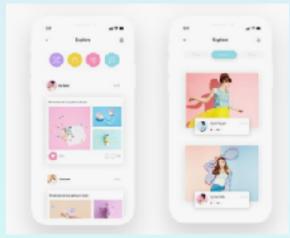
USER RESEARCH

- Trauelers
- First-time consumer experiences
- Social gatherings



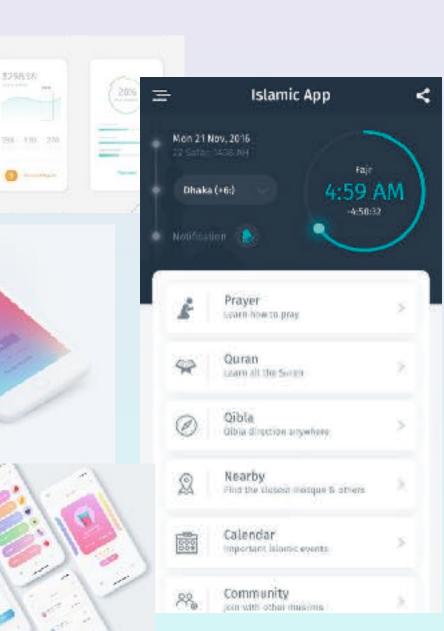












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COMPETITIVE ADVANTAGE

- Seruice-based index that allows users to customize their tipping experience
- Tip can be calculated based on location, seruice and percentage
- Beneficial for trauelers and social gatherers

DEVELOPMENT

- Challenges/Issues
 - Implementing seruice-based index for main screen
 - Hideaway scrol
 - Design
- Features Implemented
 - Seruice based index
- Features Postponed
 - Enable preferences selected in seruice-based index to auto populate in main screen
 - Build ability to split checks between multiple users
 - Add feature for users to pay within app (e.g., Apple pay)

ROADMAP

STAGE 1 STAGE 2 STAGE 3 STAGE 4 STAGE 5

PREFERENCES
SELECTED IN
SERVICE-BASED
INDEX TO AUTO
POPULATE IN MAIN
SCREEN

BUILD ABILITY TO
SPLIT CHECKS
BETWEEN MULTIPLE
USERS

ADD FEATURE FOR USERS TO PAY WITHIN APP (E.G., APPLE PAY) INTEGRATE A RATING EXPERIENCE (E.G., YELP)

ADAPTING TIPPING BEHAVIOR

OFFICIAL RELEASE

THANK YOU!

domuloaq abb