DUYGU DANIELS

Founding / Senior Designer Consumer Apps

RESEARCH

Need-Finding

Storyboarding

Journey-Mapping

Personas and Archetypes

Home Visits and Remote Testing

Focus Groups

Surveys

Wireframing

Prototyping

Pre-Mortems

Post-Mortems

DESIGN

iOS

Android

Mobile AR

Web

Voice

TV

BRAND

Color, Logo & Identity Copywriting

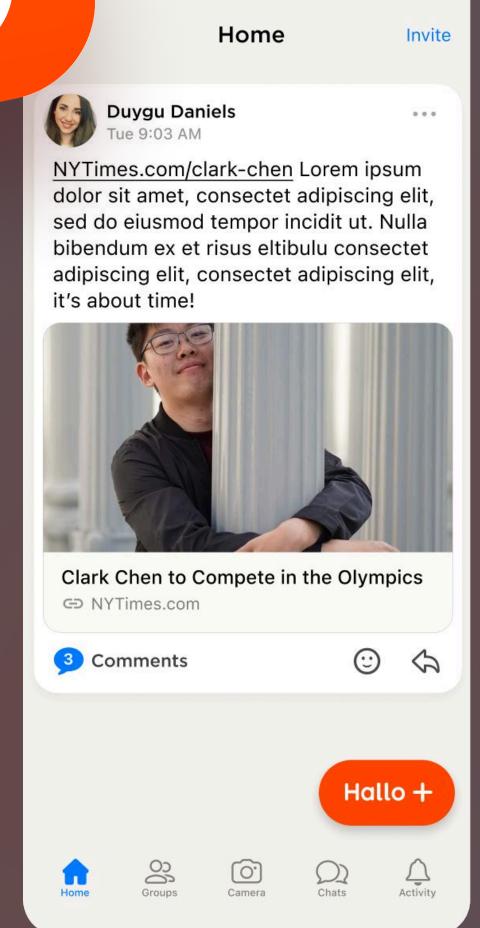
PRODUCT

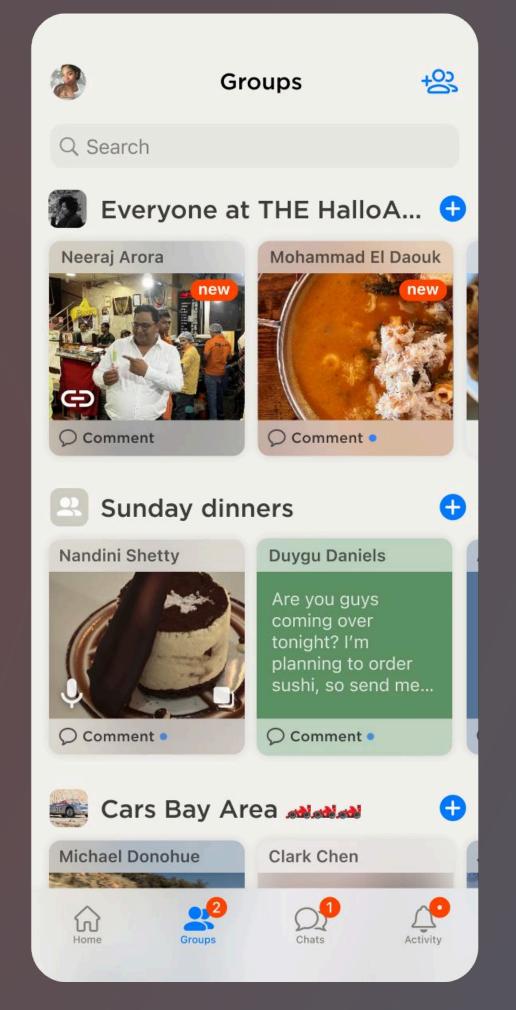
Strategy

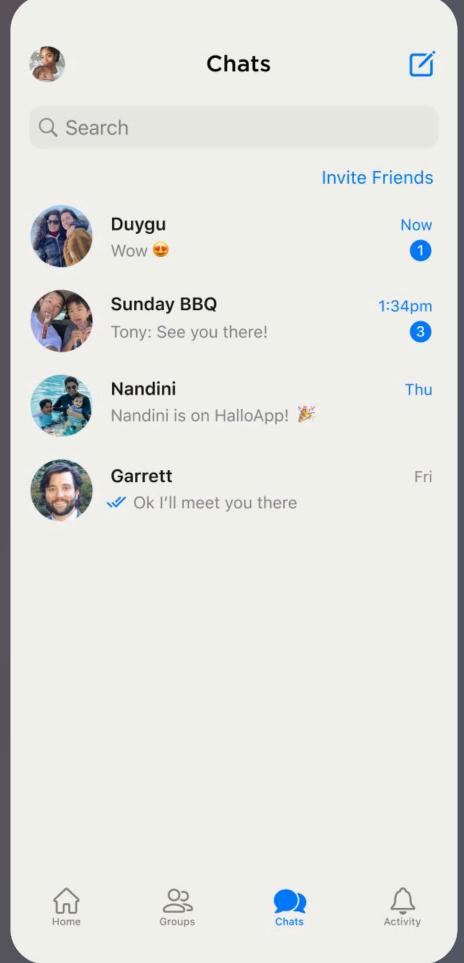
PM QA

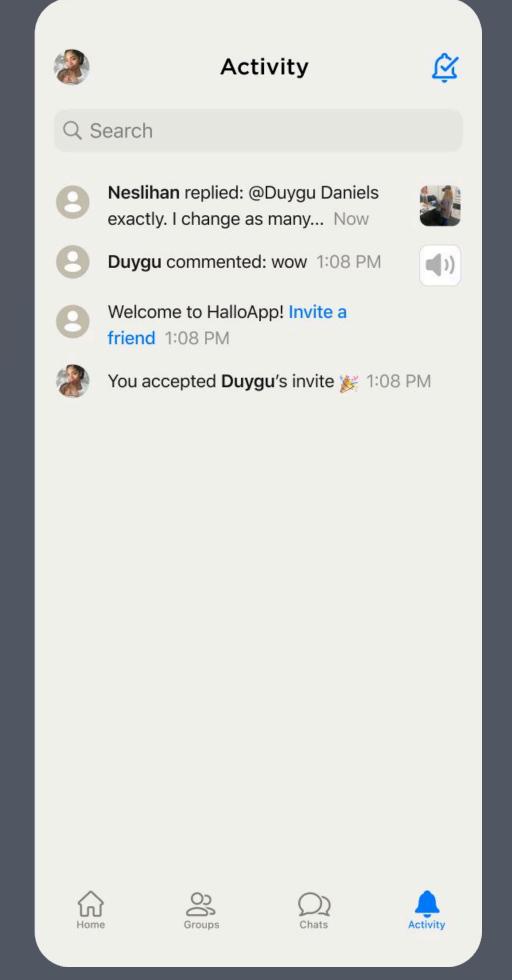


Founding Designer for **HalloApp**, an end-to-end encrypted private social network. Brought to you by the early team at WhatsApp.

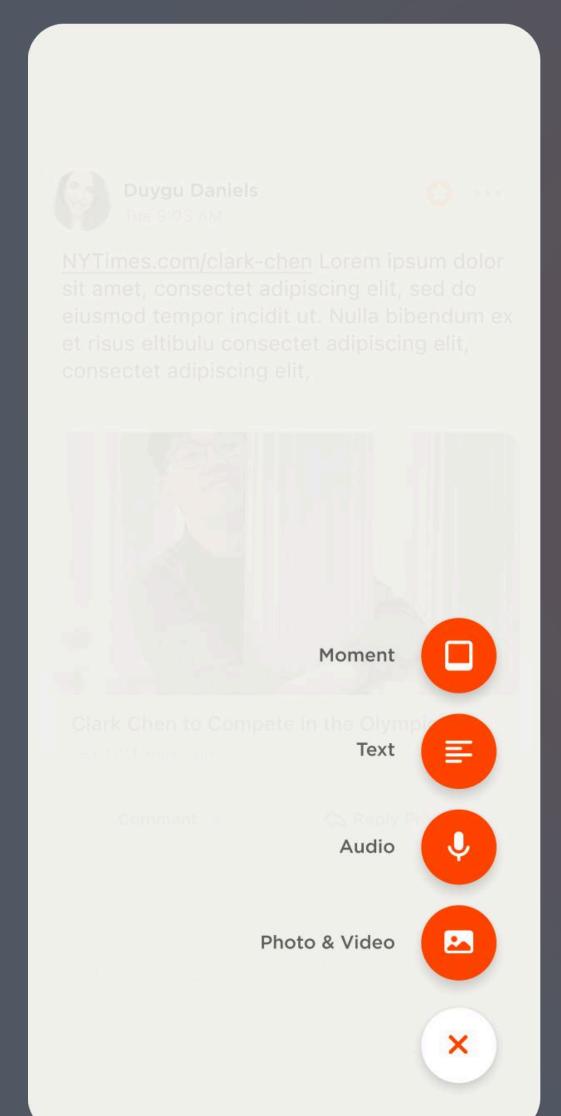


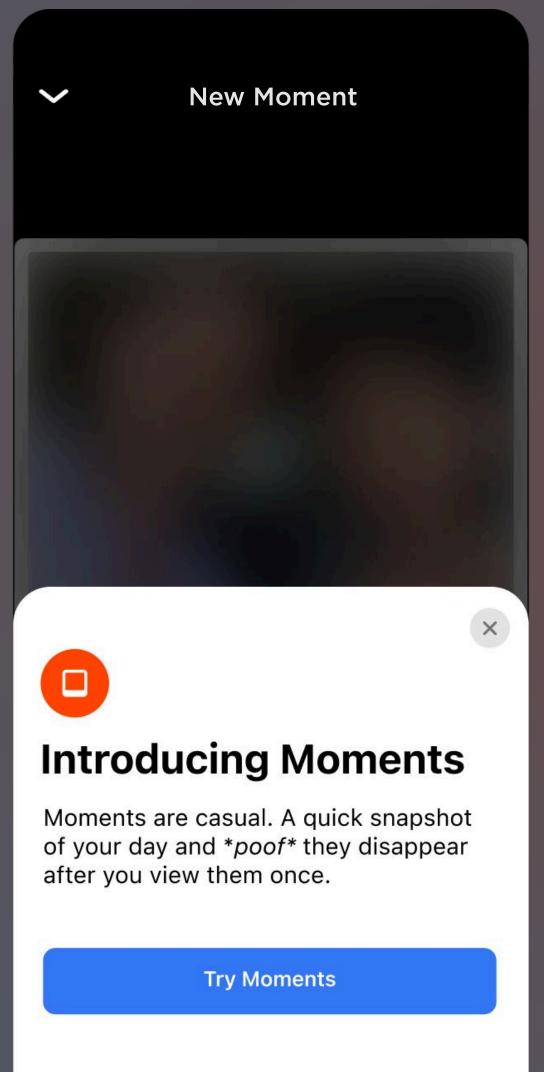


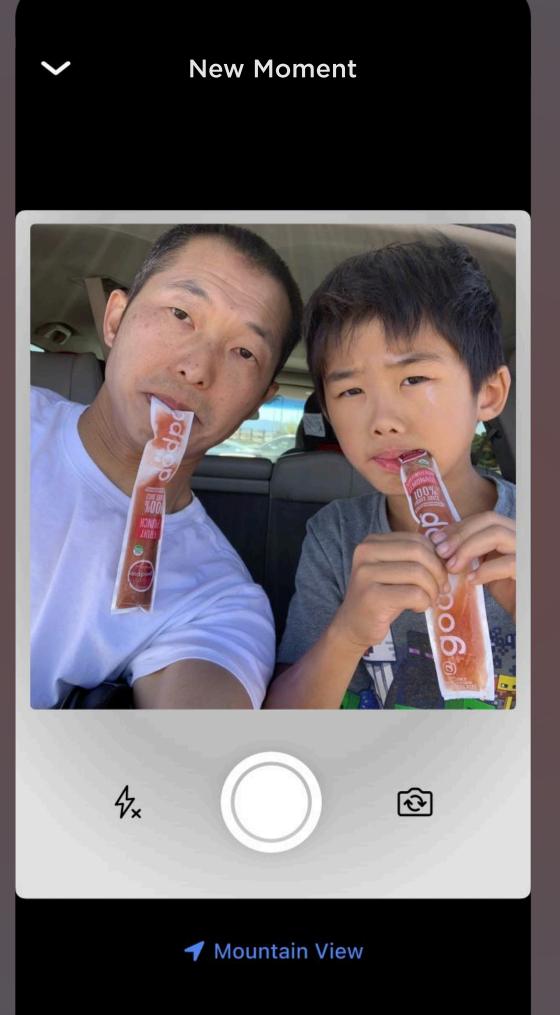


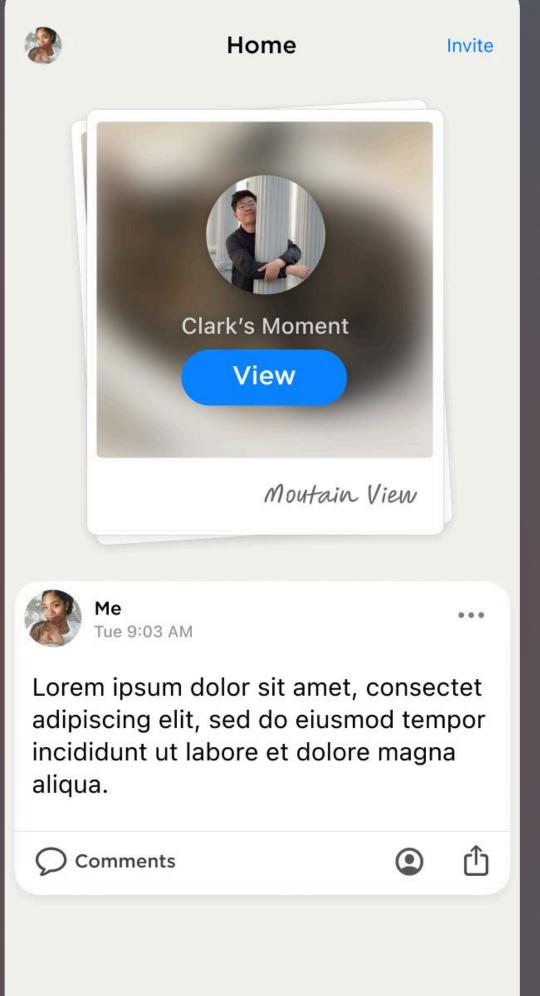


I pitched several features and led design.

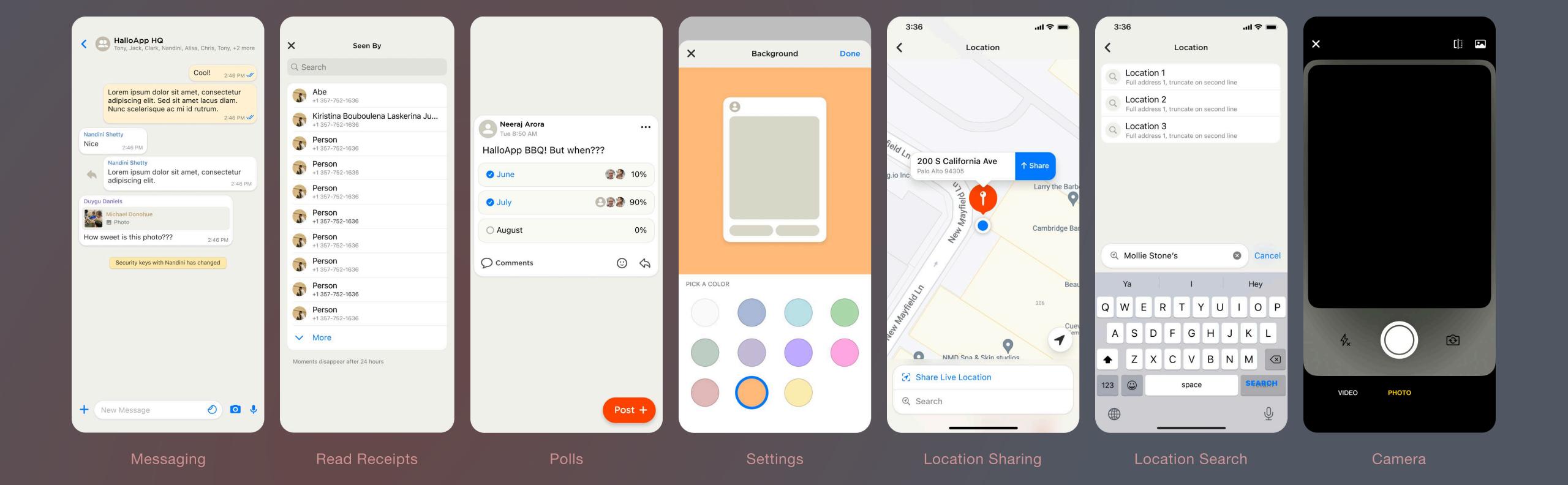




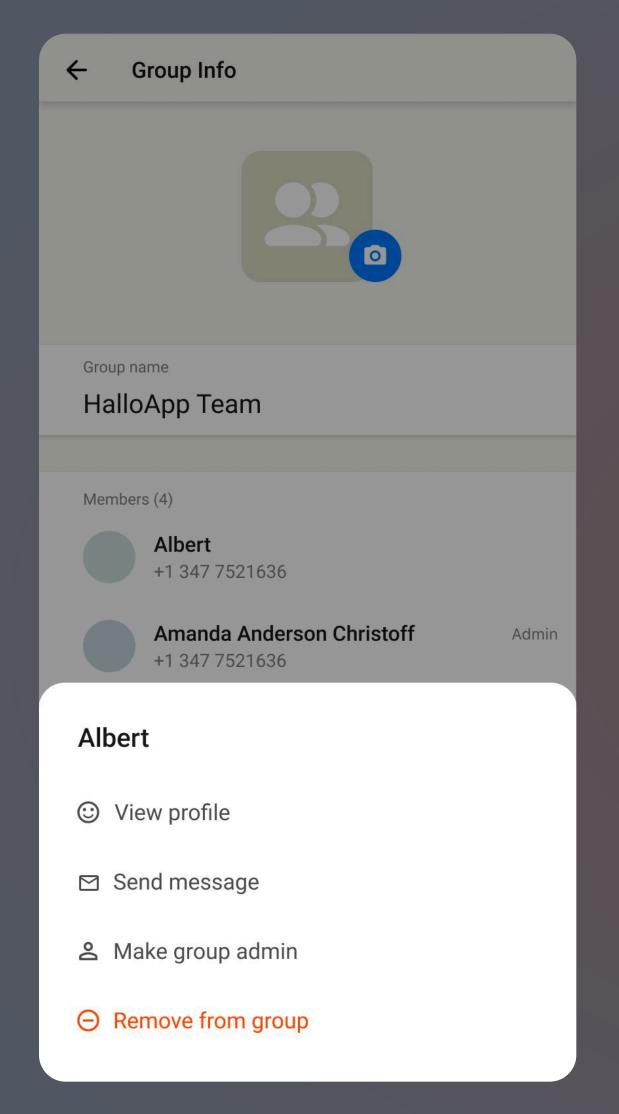


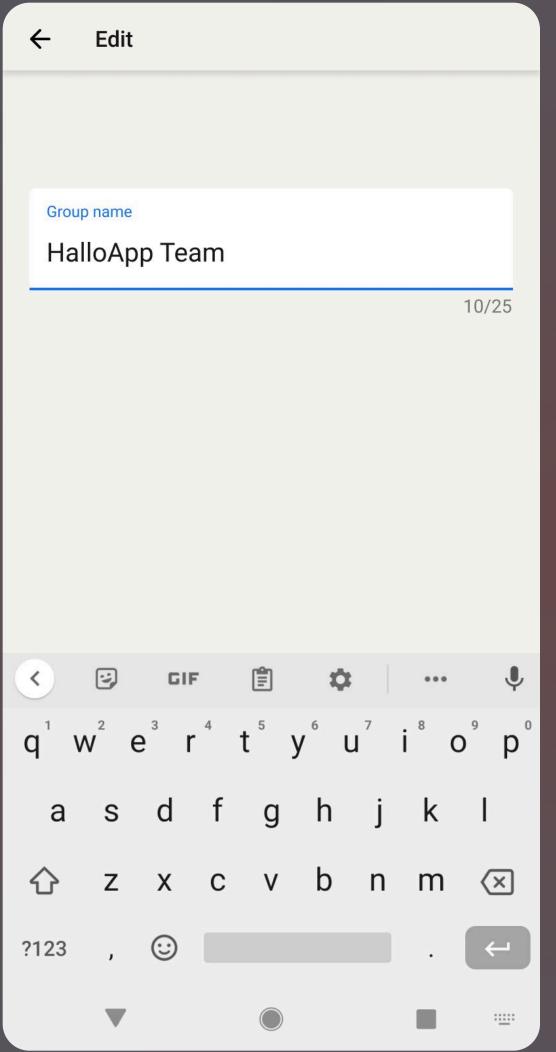


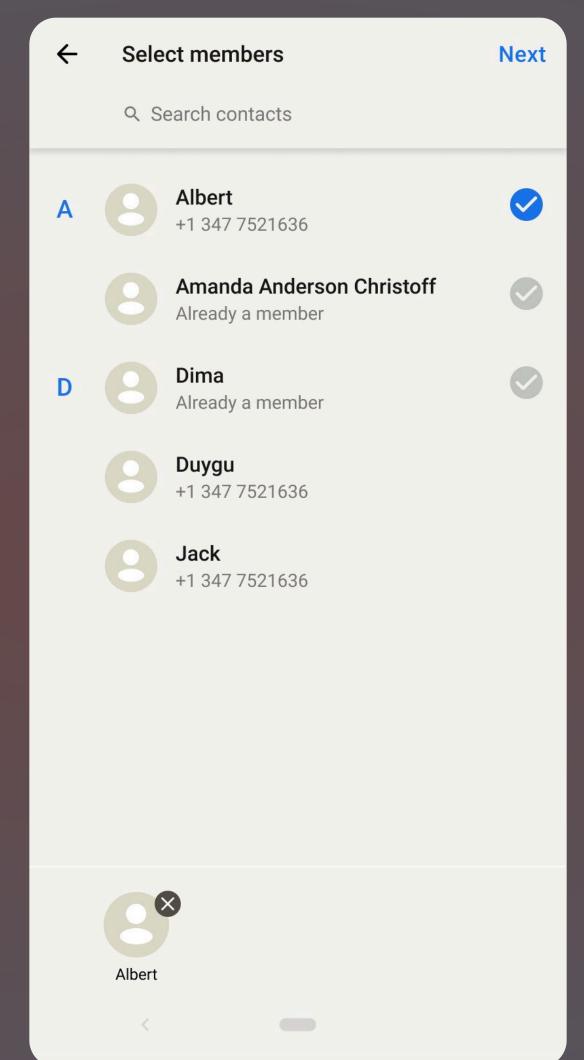
Deeply involved in the product lifecycle, from early business strategy to research, UI and marketing.

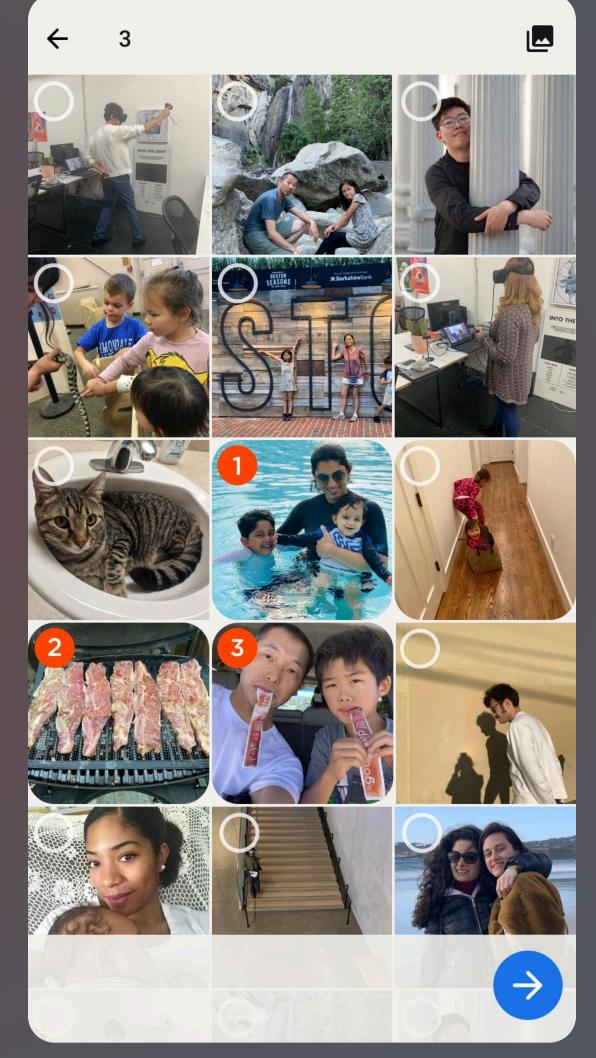


Designed HalloApp on Android







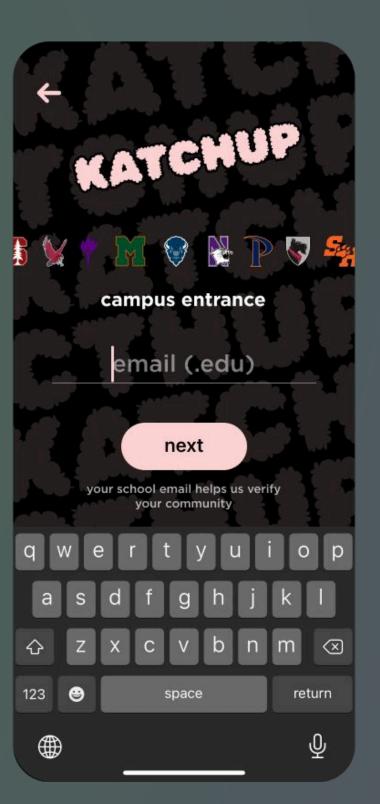


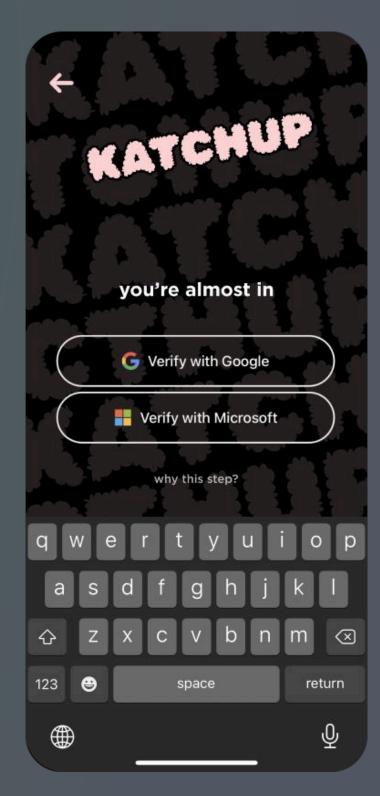
I pitched the idea for **Katchup** and led its design. Katchup asks one question a day to bring the whole campus together.

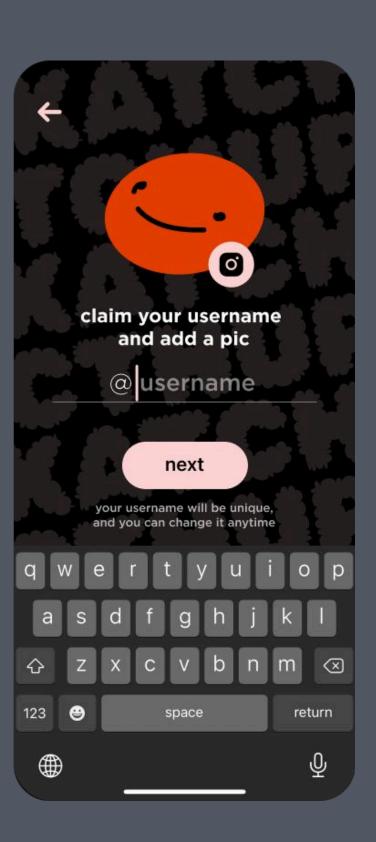




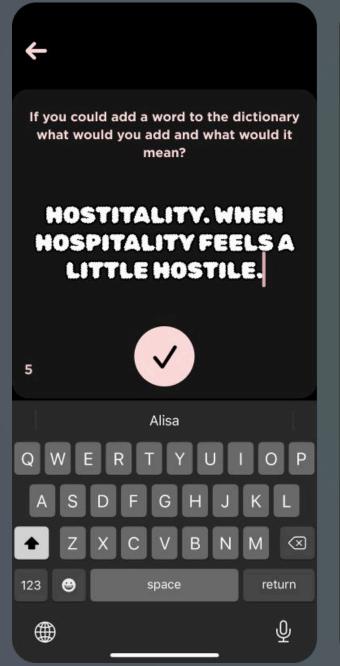




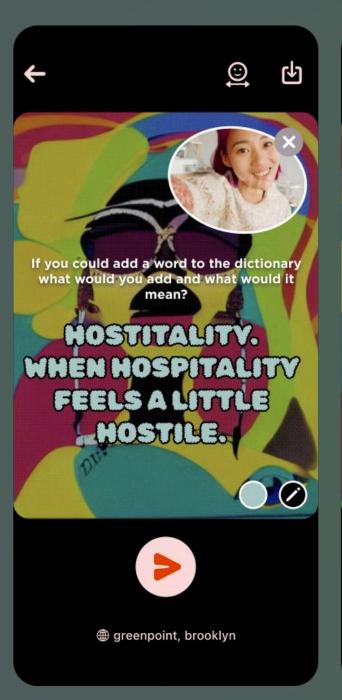




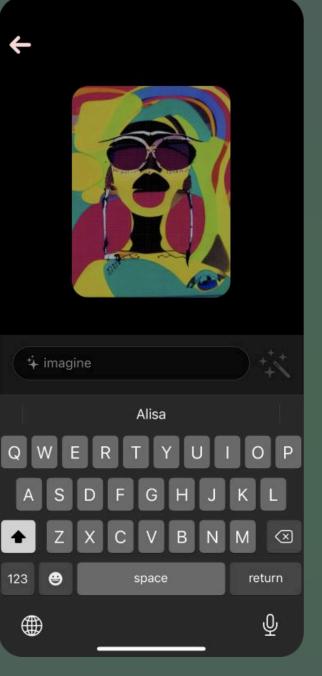
Katchup's live selfies (gifs) are captured on each response post. Al autogenerates image backgrounds based on user responses, making posts vibrant and engaging. Negative prompts and helper text for Al are tailored by Katchup team for each campus question. Hired Al prompt writer and led design.

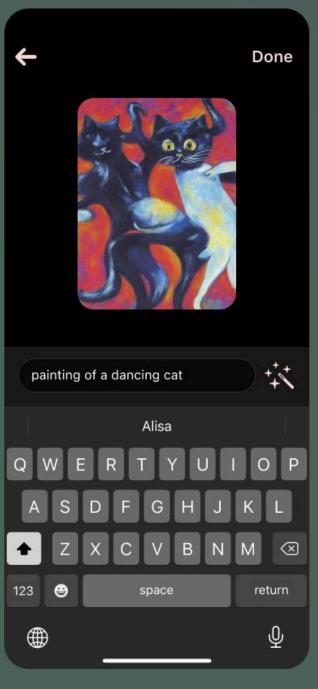


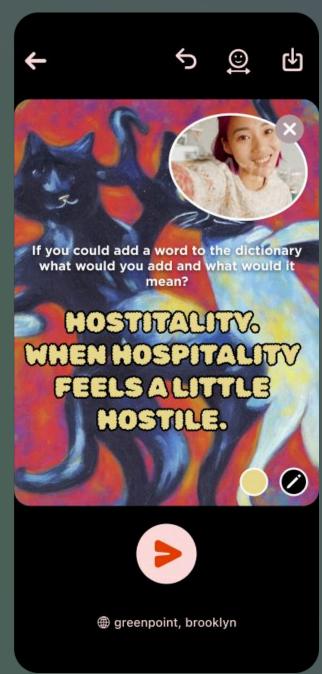




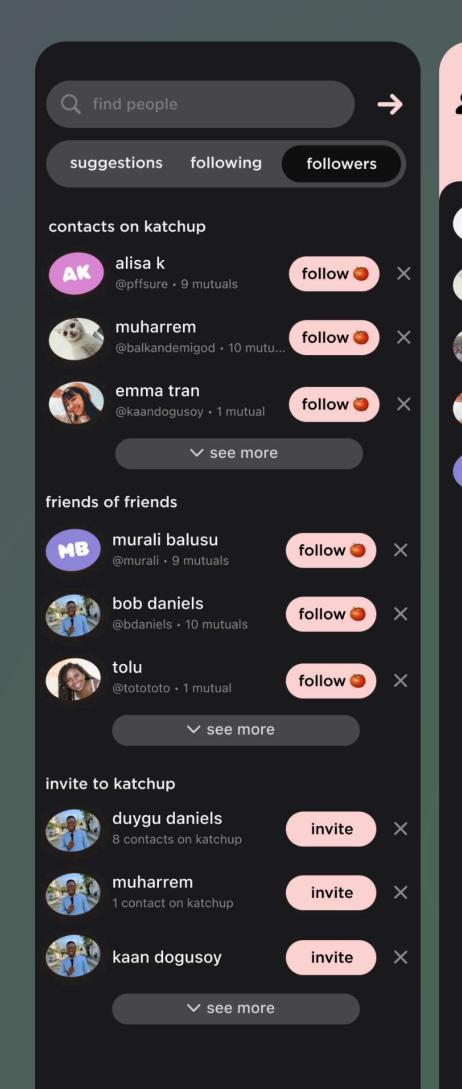


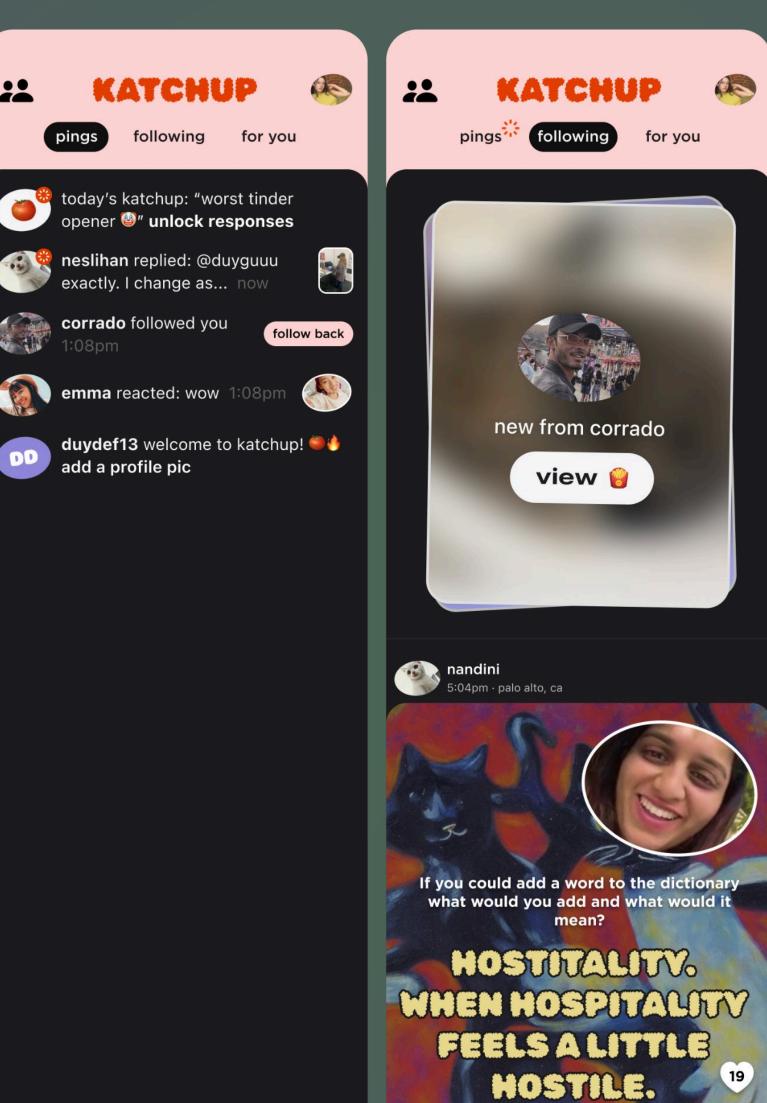


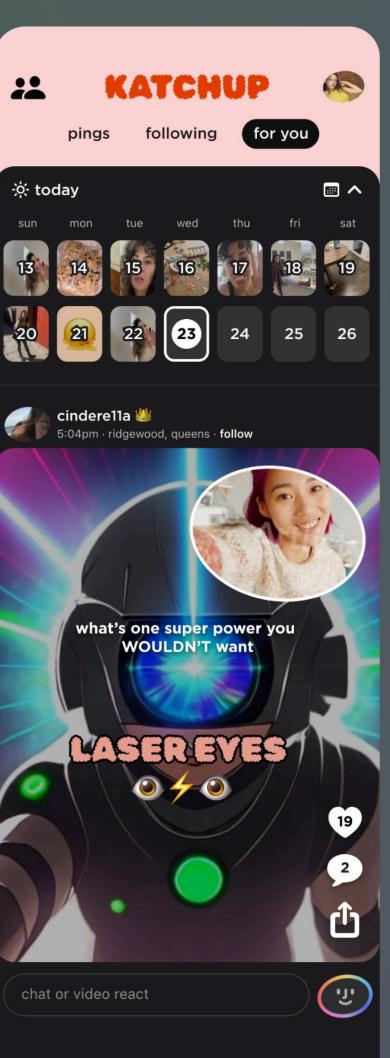


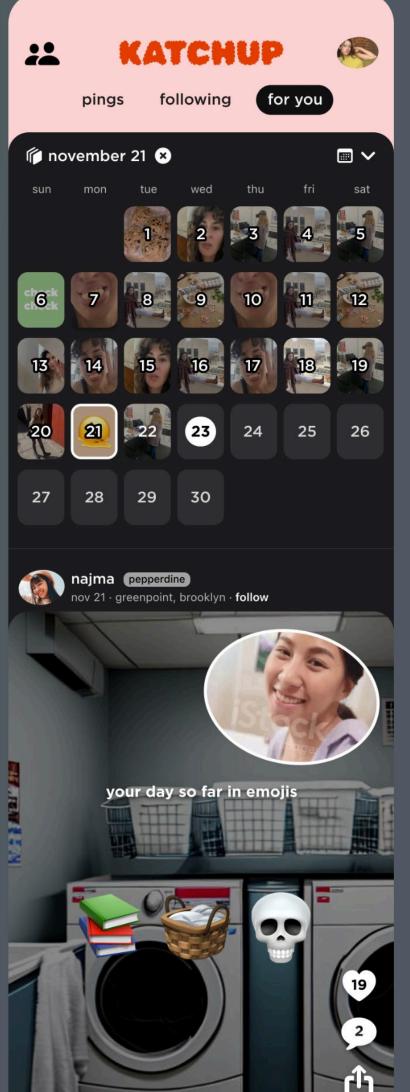


Katchup Navigation



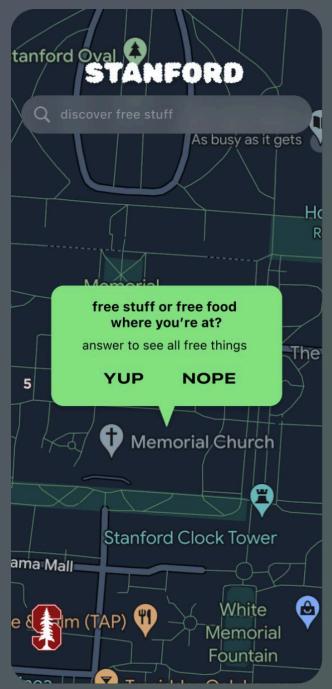




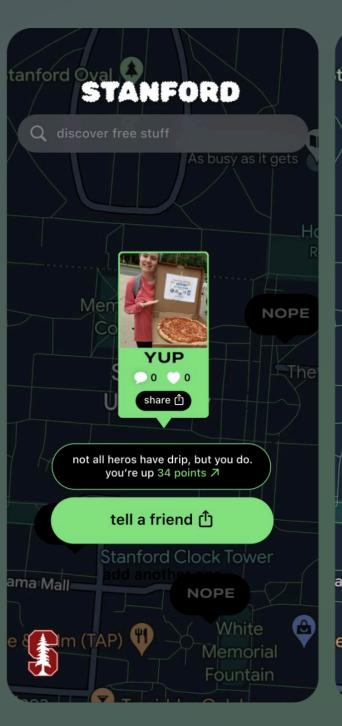


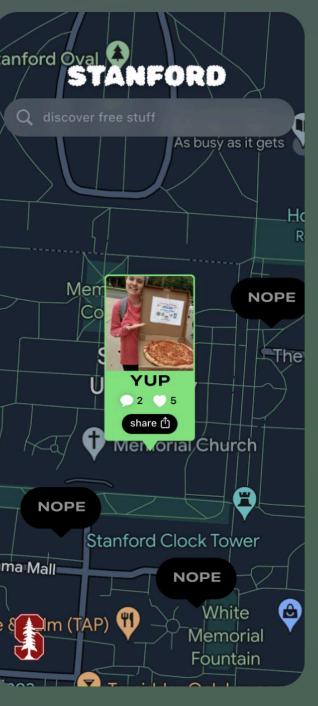


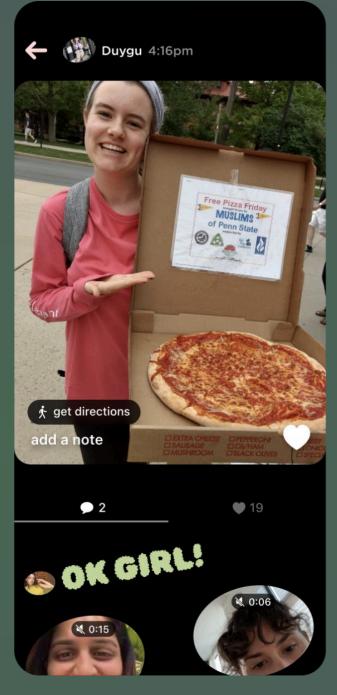
I pitched **Katchup**'s "Free Stuff Map" feature which helps students find free food, gear, and furniture on campus. Students unlock the map by contributing data.

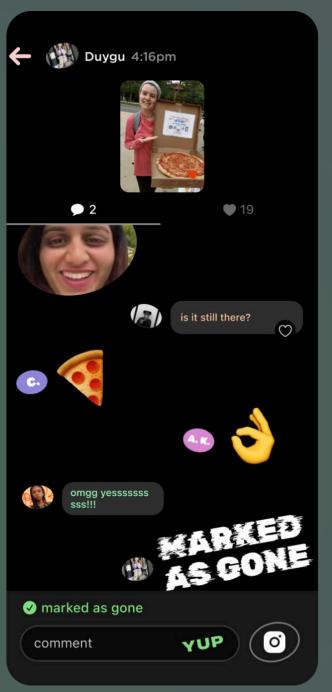


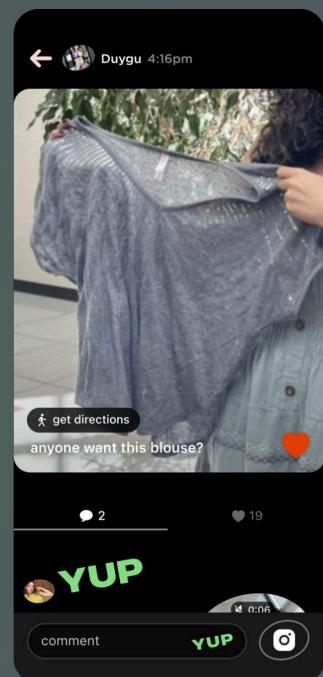


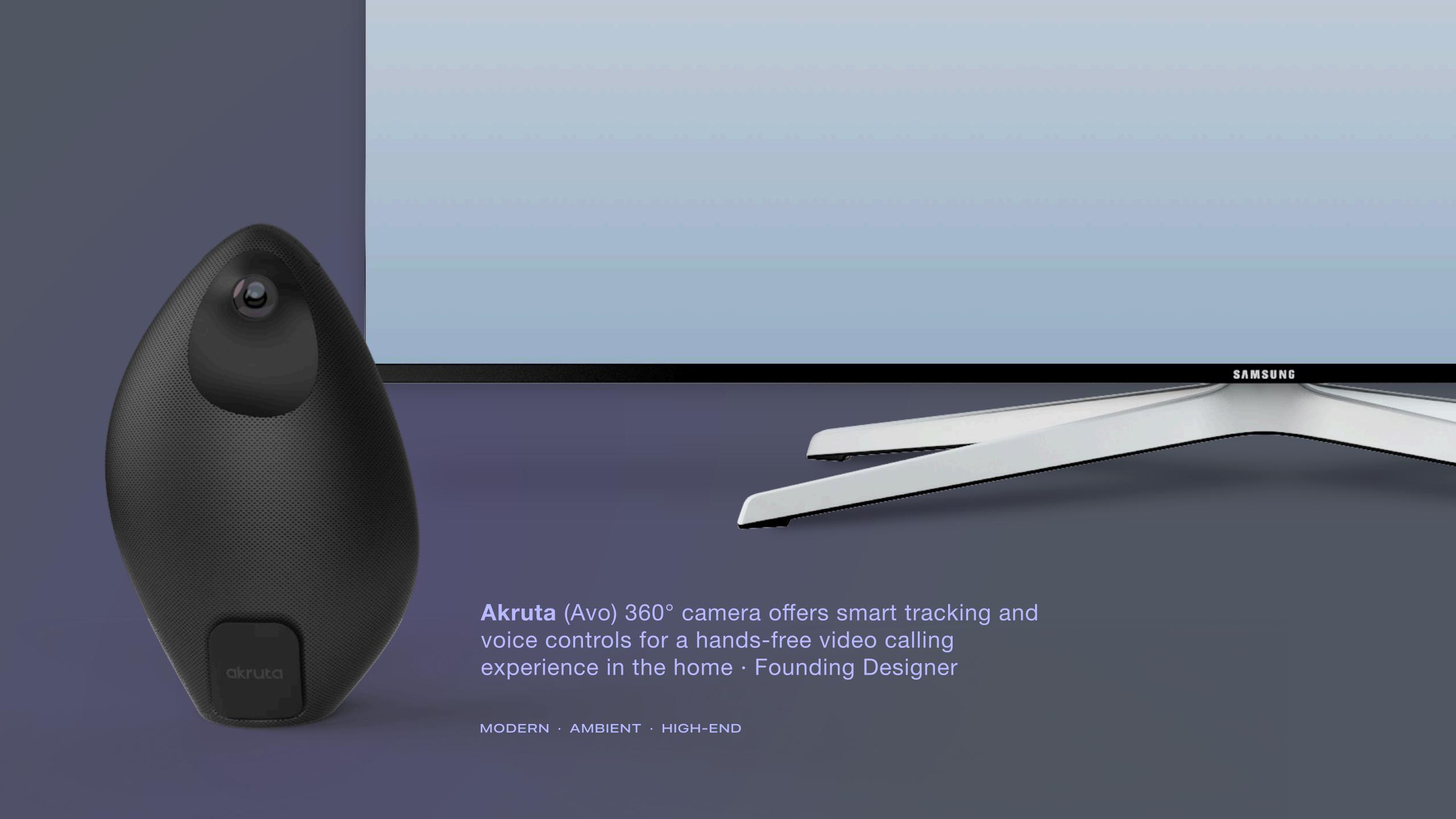












I researched and defined Akruta (Avo) Personas.

usions motivator behind the purchase decision of all 4 personas? ing with family

er Content creation/media tools, Collaboration, Training, Teaching, MOOCs, Performing, Co-watching, Co-playing,

Target Audience Kids Granny & Parents Gramps

Archetypes Just Checking Gparents Missing Come Her One First Folks Big Family

Personas Ken Kira Kenza Keith

Target Buyers

Persona



Curios and open to trying new solutions for unmet

New tech catches his eye, shares interesting finds for spouse to consider.

Motivated to try new things for love of family.

Proactive gift givers.

Age: 33

Status: Married

Kids: 2 kids, 3 & 1



Age group: 4-13

Experienced a voice-assistant at least once (i/e Siri).

Technology is a toy first.

As child ages device becomes tool.



Persona

Keith

Age group: 50+

Status: Widowed or Married Kids: 1 or more, ≥ 28 age Class: Middle or Upper/Middle

Income: Retired

Age: 42

Status: Married

Kids: 2 kids, 8 & 6

Class: Upper Middle Class

Education: Master's Degree

HH Income: \$195,000

ocation: Suburban

Location: Urban, Suburban, Abroad



Age group: 28 - 45

Status: Single Parent or Married

Kids: 1 or more, ≤ 12 age Class: Middle or Upper/Middle

Income: \$85,000K ≥

Education: Bachelor's Degree (or mo

Location: Urban, Suburban, Abroad

One Big Family Keith's Archetype

Goals Keith has a busy schedule, but family comes first. Him and his wife are always looking for ways to create memories with their family. Keith is tight with both him and his wife's immediate and extended families.

Needs & Pain Points Keith and his wife come from big families and love joshing around during fun get-togeth his wife's family lives abroad and speaks a different language. Keith wants to be able to be more playful with b families, connect more often and more casually.

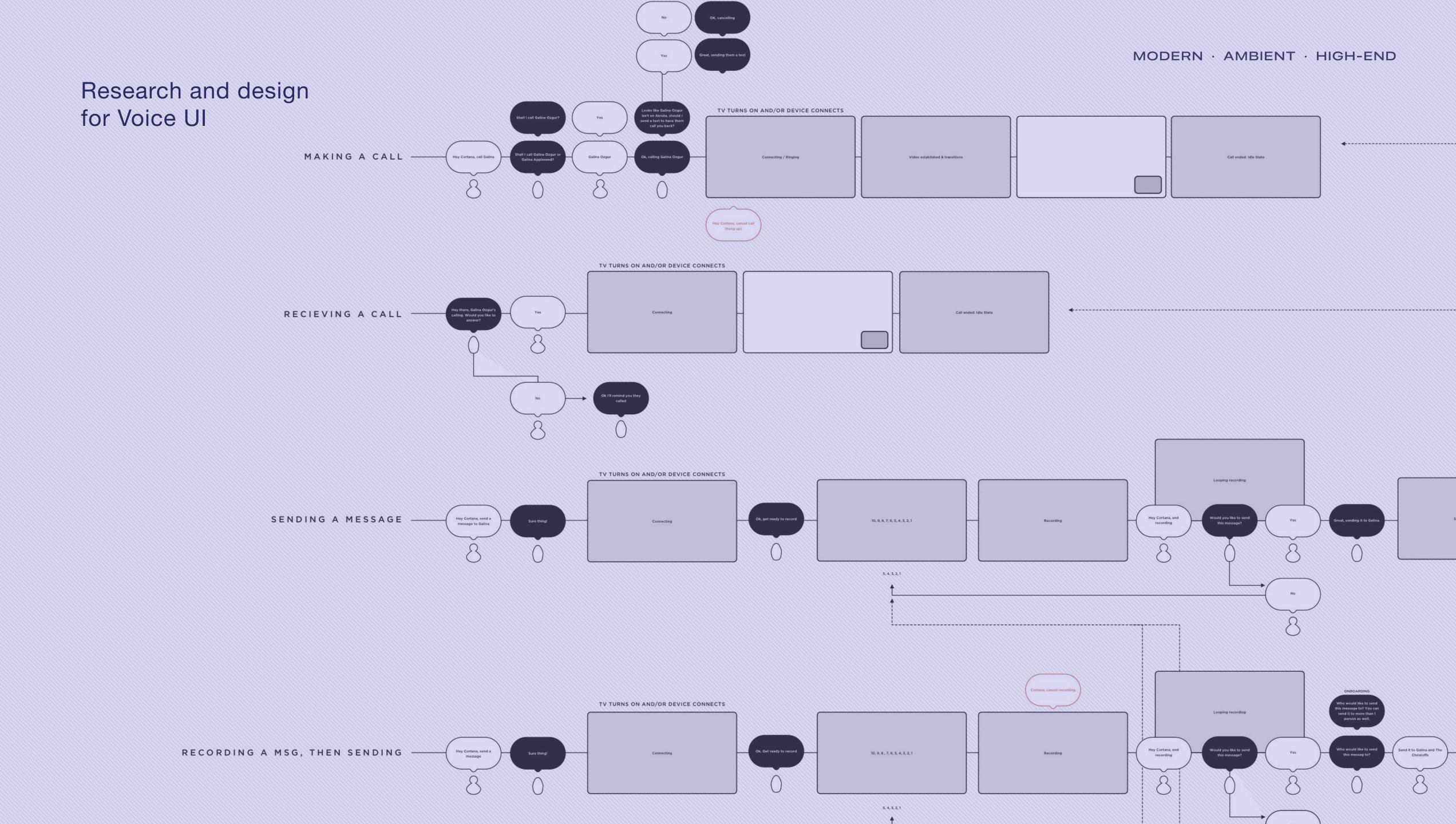
Thoughts & Feelings Keith is worried years are going by fast and the kids are growing up without being able extended family very often. He's also worried they might not be able to travel for both Thanksgiving and Chris

Gparents Comes First Kira's Archetype

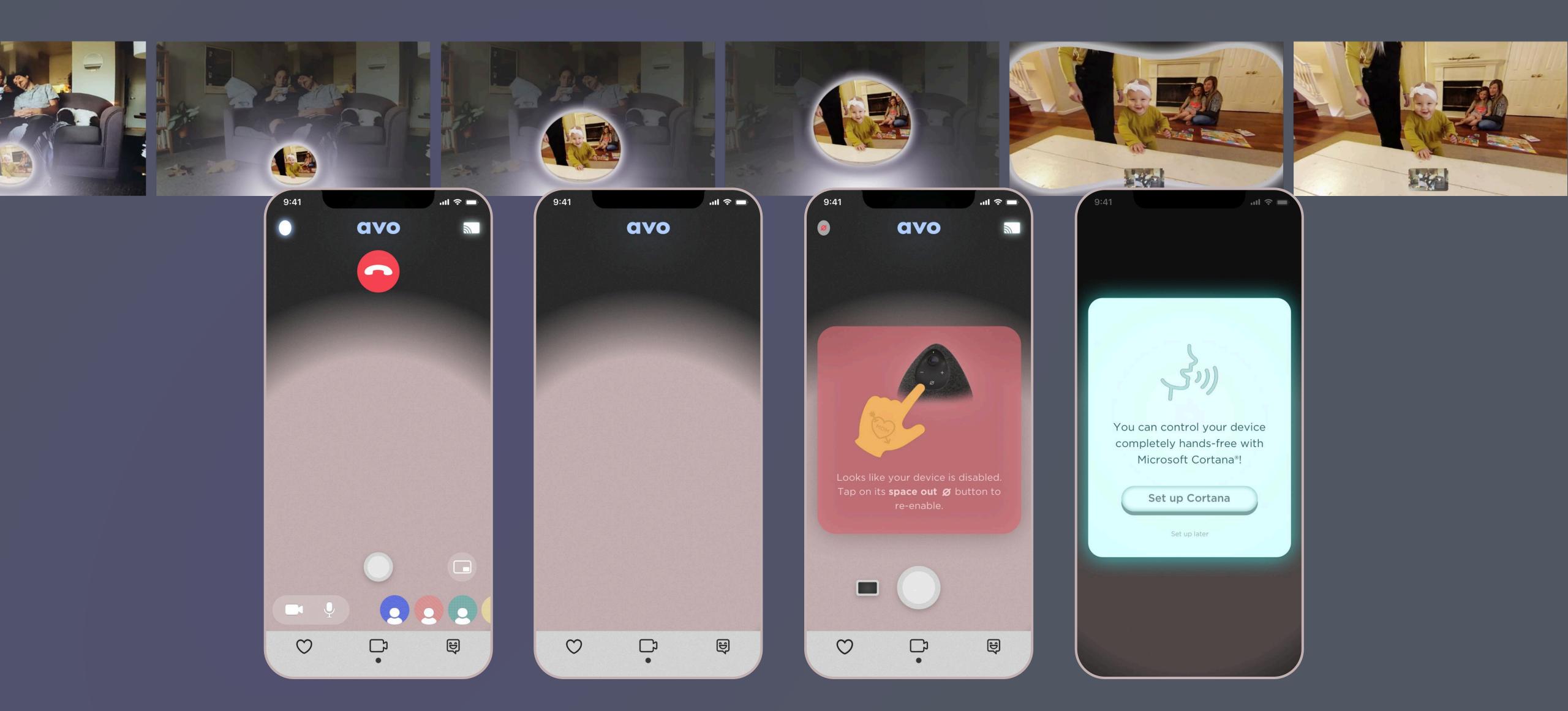
Goals Kira wants to keep her parents happy by enabling them to spend time with their grandkids. Kira wants to make them feel connected to them, keep them up-to-date with their grandkids' growth and family happenings.

Needs & Pain Points Kira needs 1:1 time with her mom and time/space to connect the family with her parents who live

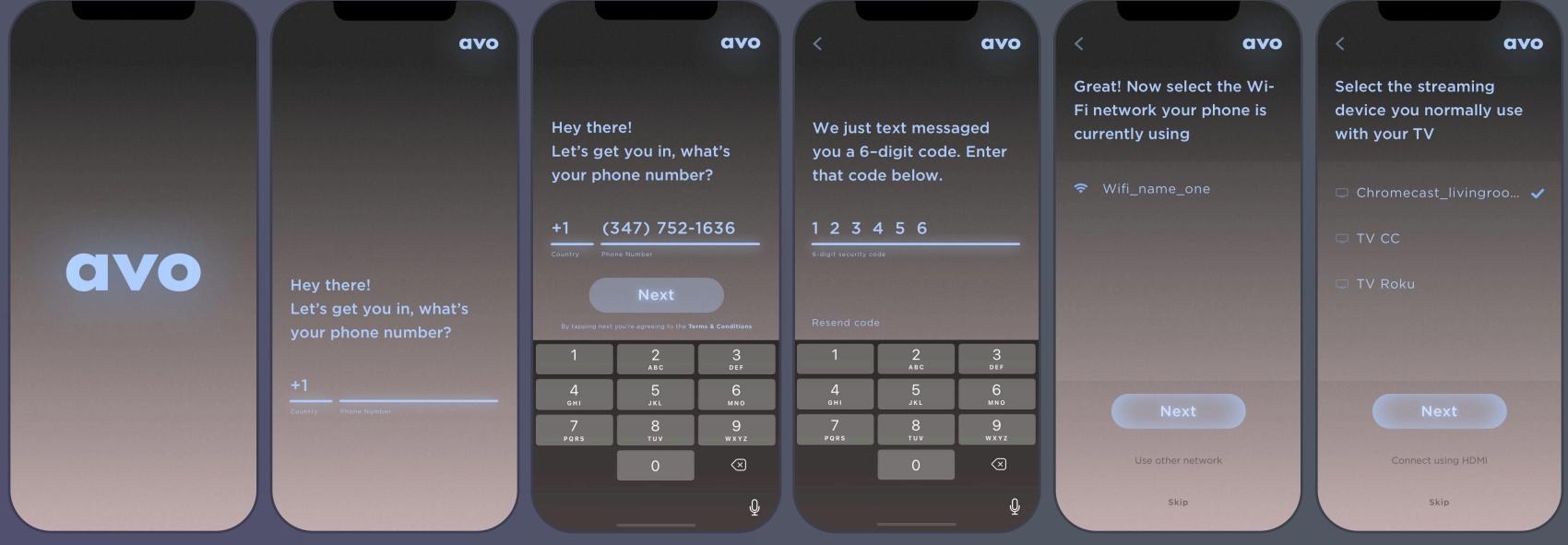
3. Both her parents and the kids are dependent on her to facilitate the connection.



I designed the call launch for TV and remote control on mobile that controls the camera during a multi-person call.



Akruta (Avo) Onboarding Design, Research & Testing





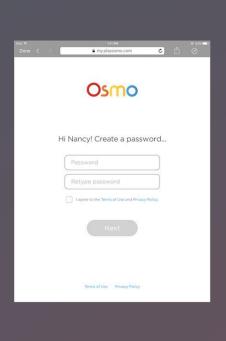
Osmo is an award-winning mixed reality educational gaming system · Fixed their first-timeuser-experience after a Christmas

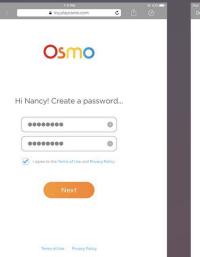
morning unboxing disaster.

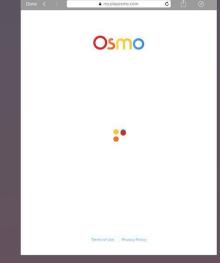










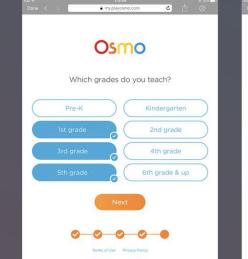












GOAL

Identify and fix what caused the Christmas day unboxing and onboarding problems for thousands of customers.

PROCESS

Analyzed existing process from unboxing to in-game account management. Determined pain points, met with stakeholders, designed and executed research plans for validation. Worked closely with Marketing, Sales and EDU teams to bake in business goals. Designed new game system instructions, adding 3D renderings and video. Conducted multiple rounds of iterations with engineering team. Created company-wide checklist for teams to reference during game launch. Worked on product-side email strategy, wrote creative copy for onboarding and onboarding emails.

RESULTS

Reached and exceeded KPI goal of 20% fewer customer tickets regarding onboarding during 2017 holiday season. My research determined that re-accessing the Osmo ecosystem was equally or more burdensome than onboarding. I presented the importance of tackling this problem and suggested resources be allocated to focus on re-engagement.





GOAL

Reduce all additional friction for unboxing and first-time user experience.

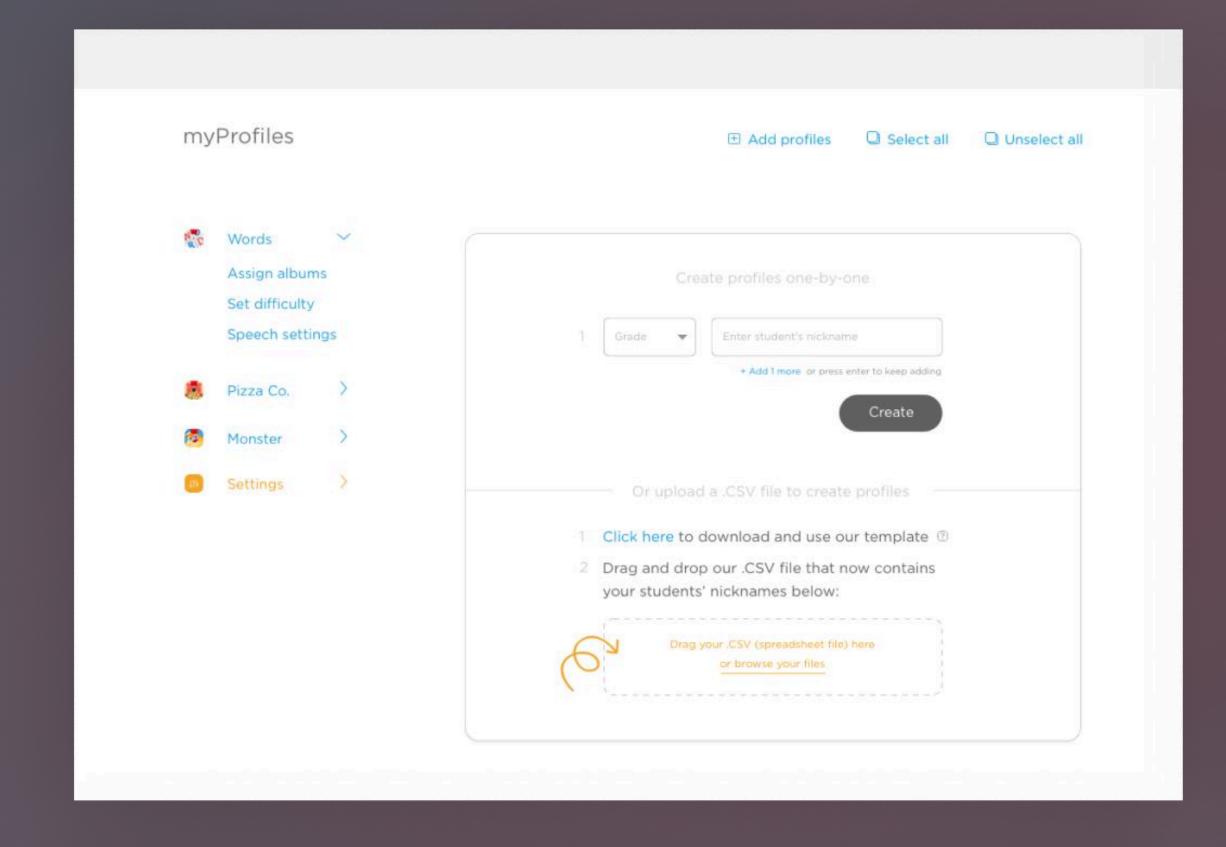
PROCESS

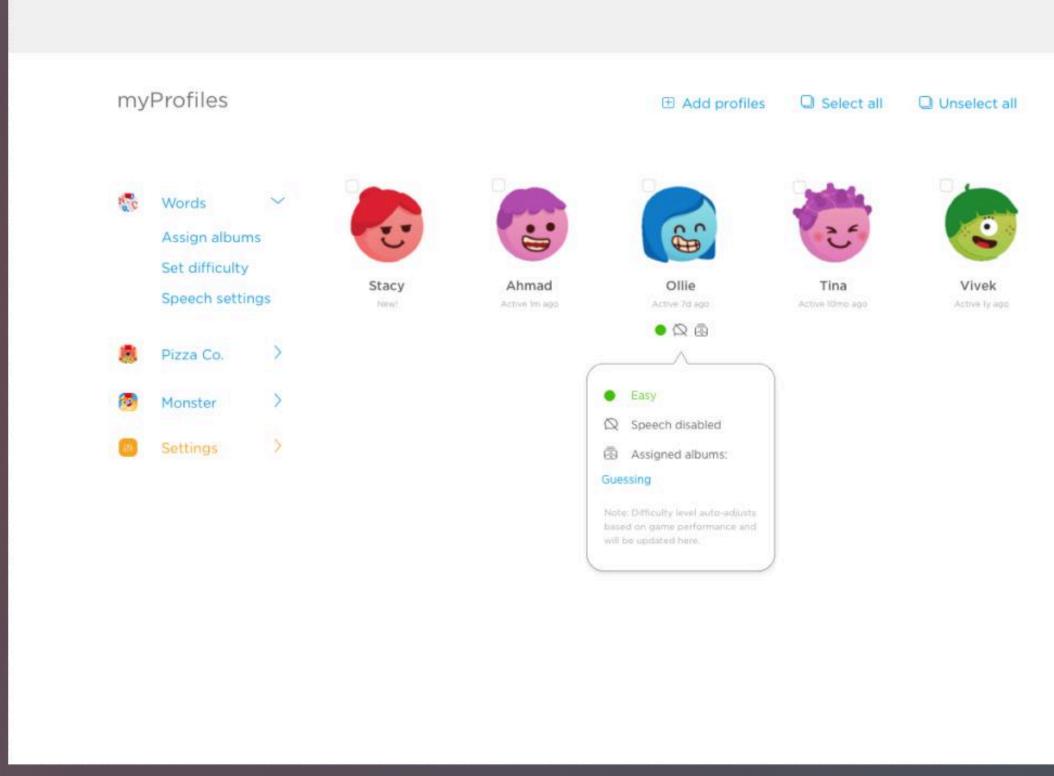
My research determined that Osmo Creative Kit customers were unaware that two additional games were included free with their purchase. It also determined that the general setup instructions were unclear.

RESULTS

I determined that some software needed a physical representation to communicate the full potential of the kit. I proposed and helped design a checklist and printed collateral called "App Cards" to warmly introduce the gaming system. Designed mocks and conducted inperson testing before passing on designs to packaging team. Repeated process for new gaming systems.

Osmo's Parent Portal



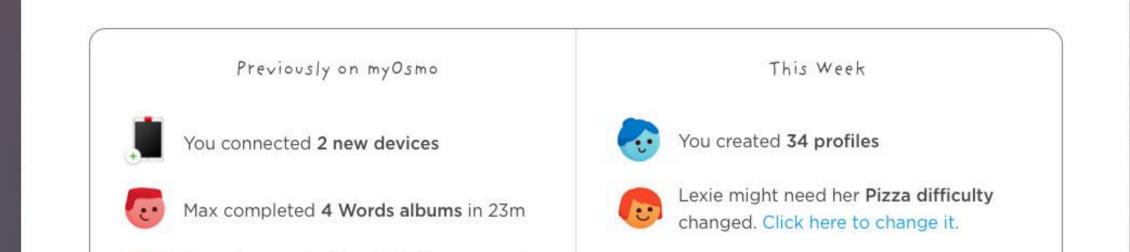


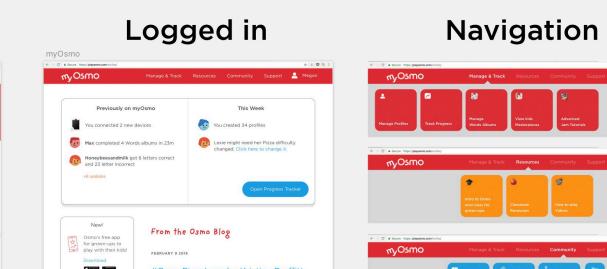
Logged out

Welcome to **myOsmo**, the Osmo hub for grown-ups!

Log in Create a free account

myOsmo







Art ++ The Stanford University art museum's first-ever Augmented Reality (AR) app and exhibit · Led Design

CLASSIC · TYPOGRAPHIC · LEGACY BRANDING

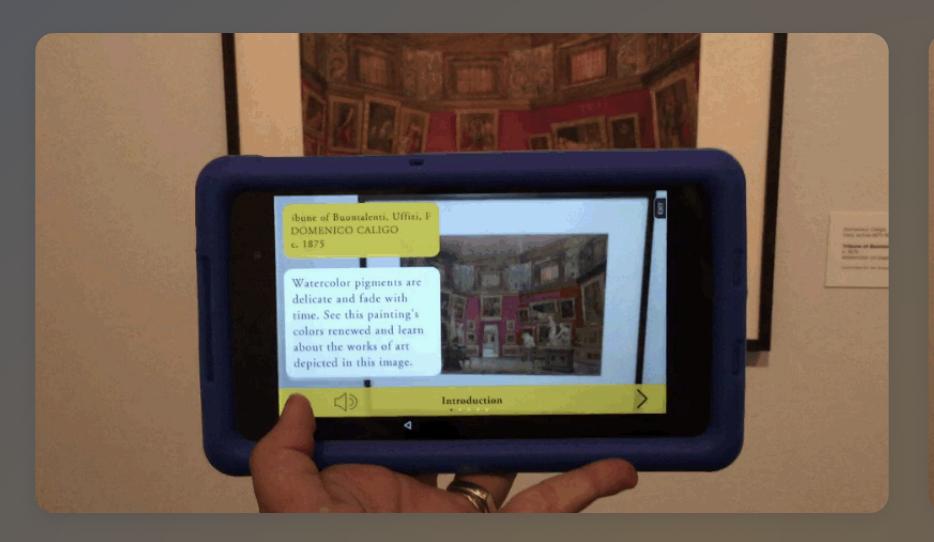


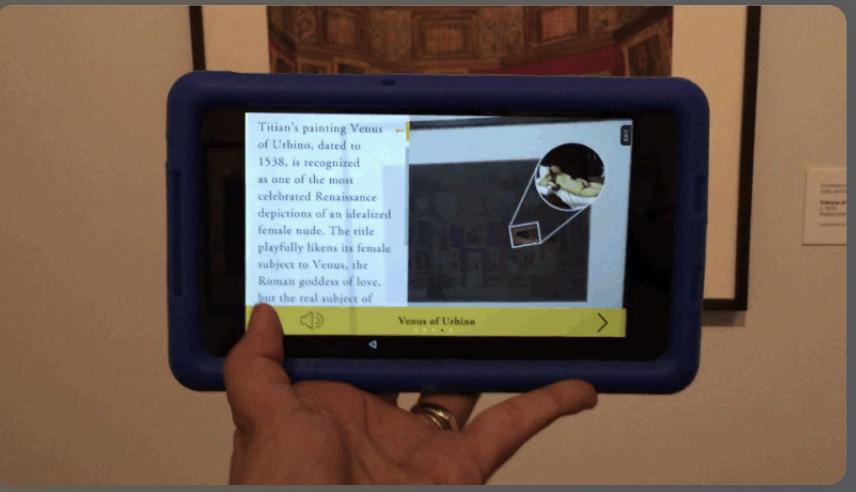


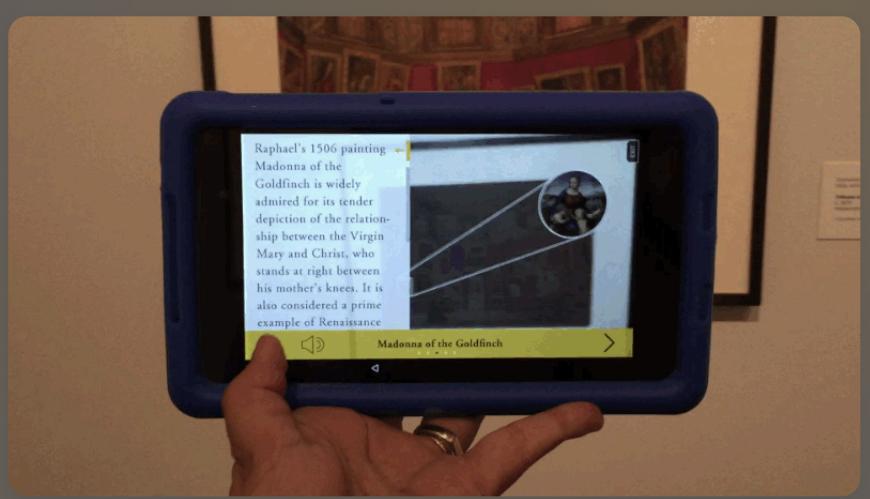
AUTONOMY

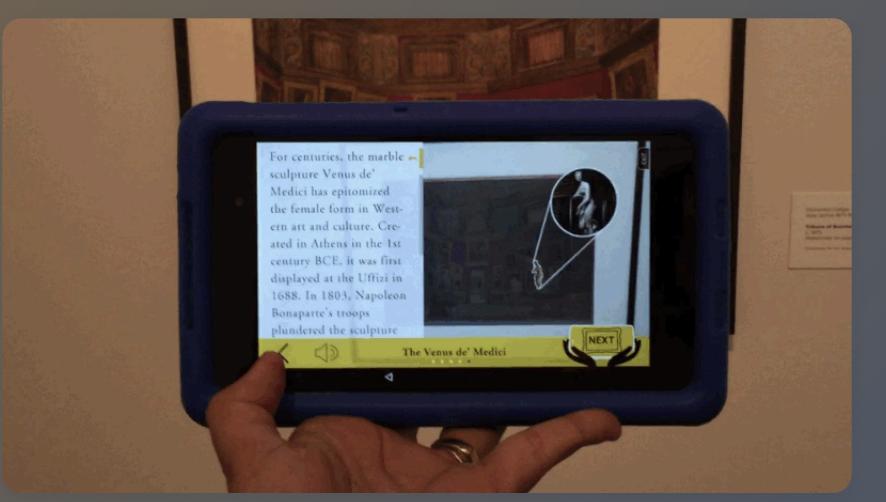
We created an experience where unaccompanied museum visitors of all ages feel empowered and excited to dive deeper into the artwork using information and fun visuals displayed through AR. From the welcome screen to off-boarding, our app carefully guides users, giving them the autonomy to experience the exhibit as they would a traditional one: in any order they want. The visitors were free to explore artwork at their own pace and were prompted to plug their Android tablets back in when they decided to move on to another exhibit in the Museum.

Diving Deeper into the Work of Domenico Caligo











ART VS SCREEN

The museum curators and copywriters had a story to tell for each artwork. But while we wanted users to experience the AR and dive deep into these stories, we also wanted them to spend time observing the art itself. This is why I designed multiple modes of UI to optimize eye contact with physical artwork. For example, AR turns off automatically when tablet is lowered, switching from AR viewing mode to reading mode.

Our research, observations and testing show that there is a particular flow in which visitors experience AR in museums. I distilled our research to four primary steps: Stroll, Scan, See & Study.



Mmarx

Unlock a secret layer of thoughts on artwork you love.

Place secret comments on paintings, prints, even books & magazines! We call them Marx, and they're unlike anything you've seen before...





Yes! Text me the link to download the app.

■• +1



about support terms privacy dmca

© 2016 · made at 2014

Betaworks' first Augmented Reality social network built around location-based user-generated AR · Founding Designer

CONTEMPORARY · INTERACTIVE · WHIMSICAL

Example A



Find art



Scan art



Loading...



Find secret messages on art



See who left the messages

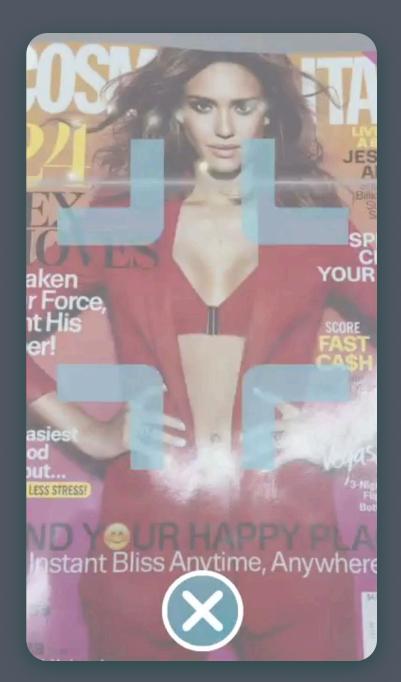


Add your own



Example B

1



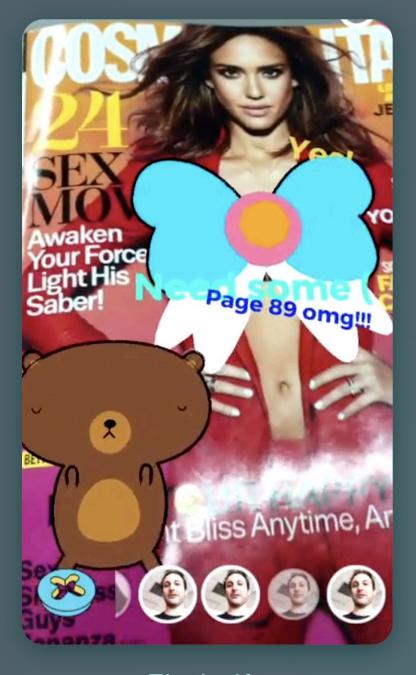
Scan



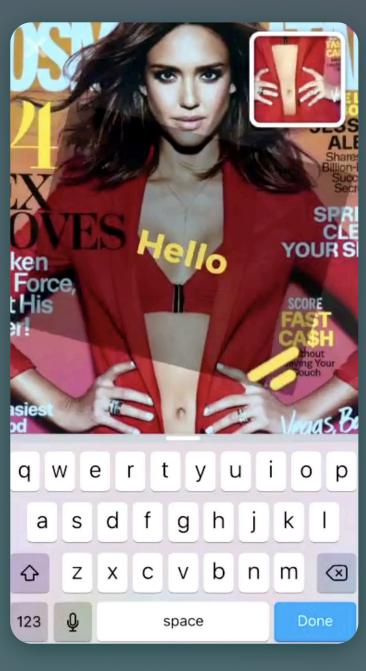
Find secret messages



See avatars of people



Find gifs people added



Add your own



"CREATIONS FADE, CREATING IS FOREVER." RAMIN NAZER