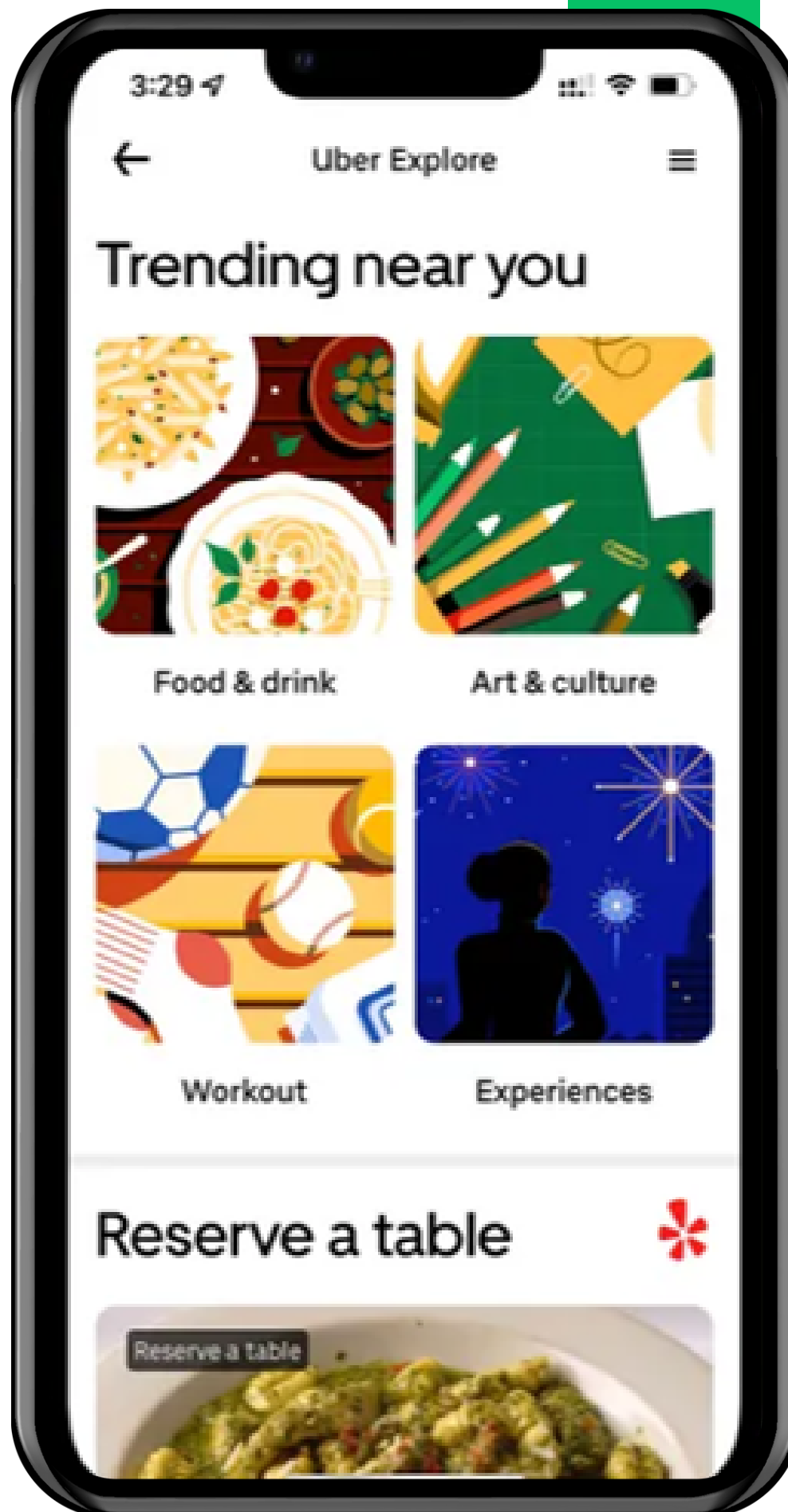


# JEERY



## Uber Eats

Local **Here**. Local **Now**.

*“Discover the flavors of your local community”*

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# ● ABOUT

## JEERY

*“WORK LOCAL! FOR LOCAL”*



- solve potential problems
- build brand awareness
- achieve marketing success

# MARKETING TEAM

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**RACHAEL  
ZEIGER**

Marketing Specialist



**ERICA  
BECHARD**

Public Relations



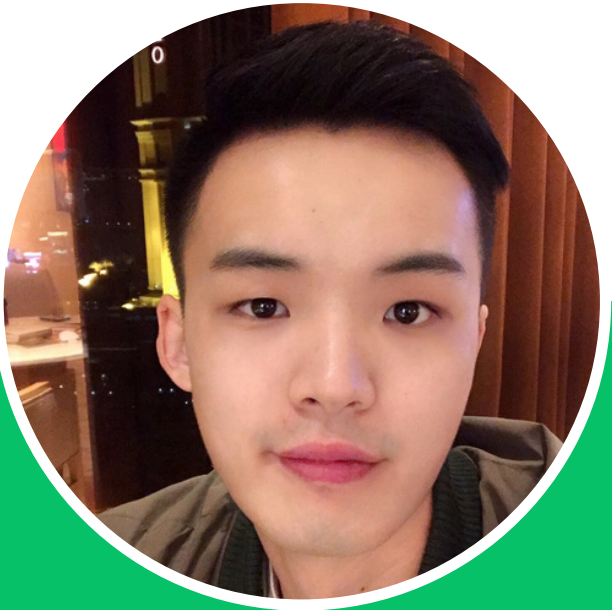
**YUNFEN  
HUANG**

Visual Designer



**JASON  
ESTRADA**

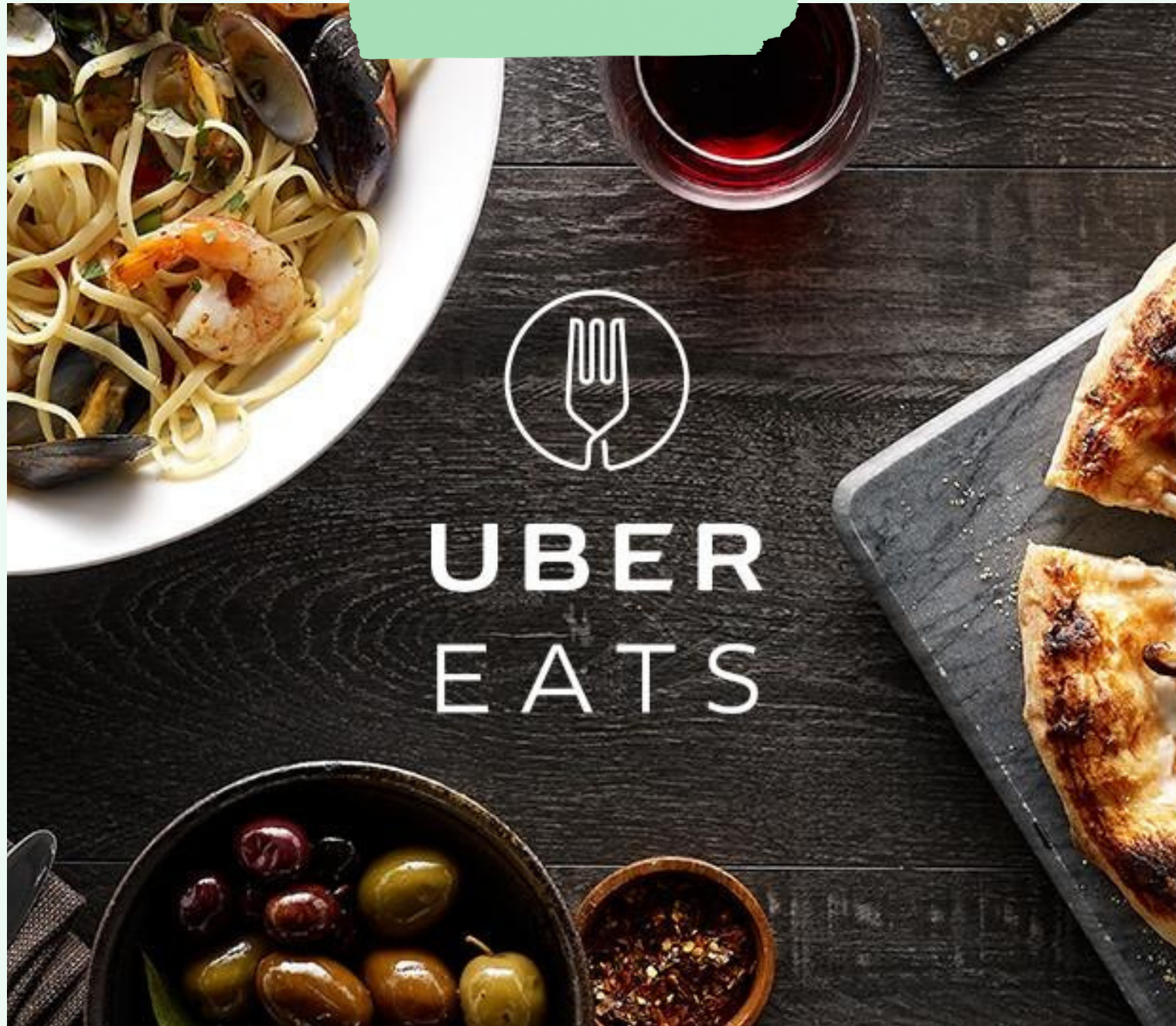
Brand Strategist



**ELMO  
LI**

Content Marketer

# MEET THE CLIENT



## Origin and Discovery

Uber Eats began in August 2014. The online food delivery service is one of the top competitors in the industry.

Users can order almost anything in the app from fast food to household goods and have it delivered in a short amount of time.

# BRAND STORY

## Status Quo:

Consumers order delivery service through individual restaurants/businesses with in-house delivery drivers or by traveling to pick up their order.

## Conflict:

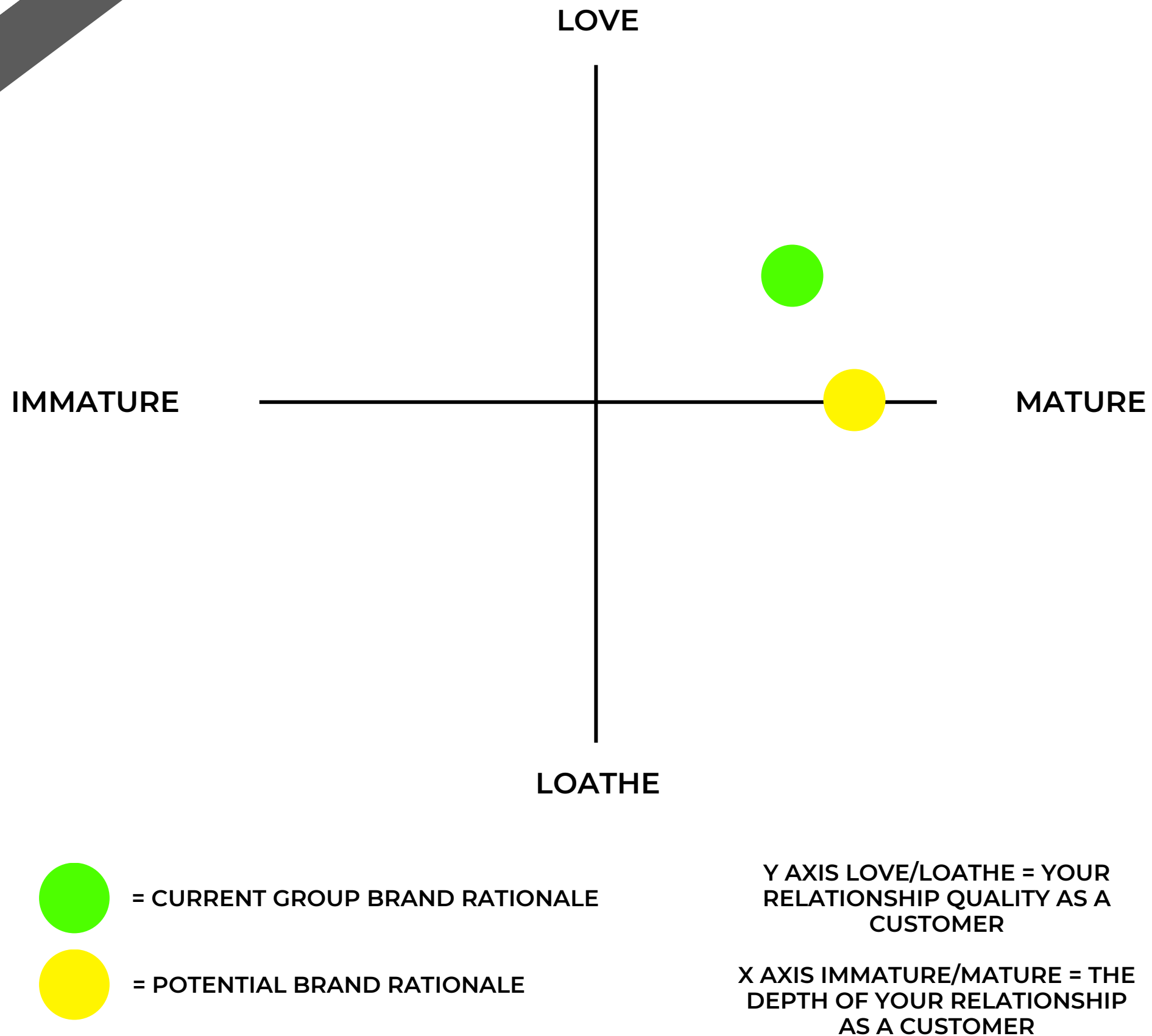
Consumers want fast, convenient delivery of products/food with a universal courier, rather than being limited to a single business's delivery options.

## Resolution:

Uber Eats offers a streamlined delivery service where the consumer does not need to leave their home.



# BRAND LOVE



- **Love:**

- Customers are satisfied enough to use the service.
- Potential Love Decline:
  - delivery charges
  - The unavailability of desired venues or products

- **Mature:**

- Uber Eats began in 2014.
- Uber has been around since 2009.
- Users who established brand loyalty with Uber
  - => more mature experience with the Uber Eats app.

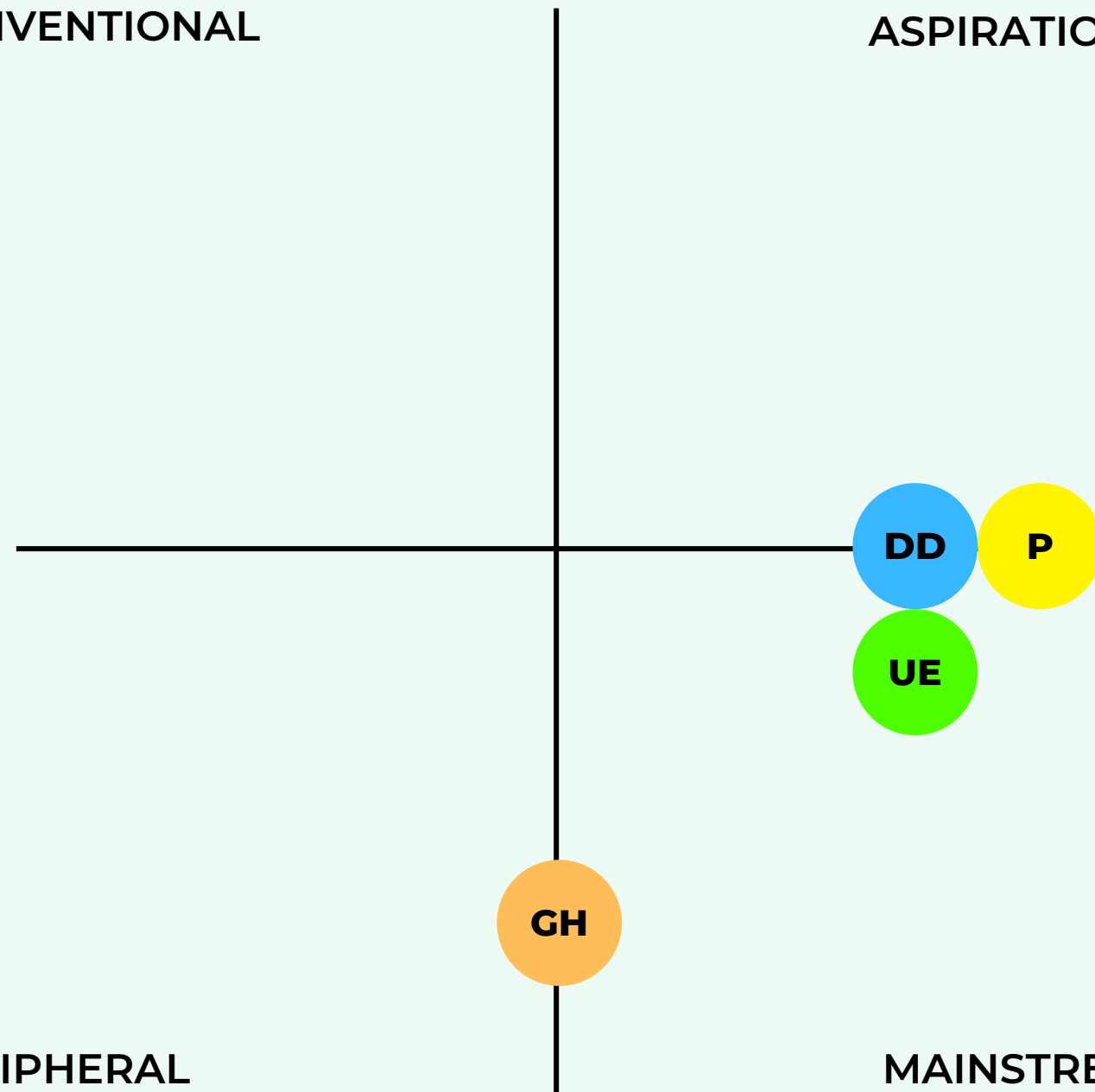
- **Future:**

- Declined due to fewer pandemic restrictions
- Rising Inflation.

# CENTRALITY-DISTINCTIVENESS

UNCONVENTIONAL

ASPIRATIONAL



DD - DOOR DASH  
GH - GRUB HUB  
UE - UBER EATS  
P - UE POTENTIAL

Y AXIS - DISTINCTIVENESS  
X AXIS - CENTRALITY

- **Distinctiveness:**

- Not very distinctive.
- Most food delivery apps/services have the same function and format.
- Innovative features are also found in other delivery apps

- **Mainstream:**

- UberEats tied to the ride-share app uber  
=> Potentially heightening credibility or trustworthiness
- Not enough to call it "aspirational"

- **Future:**

- Develops unique strategies that can not be replicated  
=>distinctiveness and centrality can increase.

# PERSONA

Age: 33

Gender: Female

Location: Los Angeles, CA (Travel around the states)

Education: Bachelor's Diploma

Employment: Professional Photographer

Income: \$70k/year (various by case volume)

Marital Status: Married

Interests: Painting, Digital Drawing, Local Community

Engagement, Social Activism



## HAYLEE

# MARKETING OVERVIEW

## Identified Customer Problem:

The customer experiences a lack of exposure to local restaurants/small businesses within the app.

## Target Audience

### Target Segments:

18-35 year olds in the U.S., all genders, students and professionals, \$20k+ income, people who prioritize shopping local/small businesses, active in their communities.

### Cultural Context:

“Post-Pandemic” Economy (Inflation)



# CAMPAIGN



## Local Here. Local Now.

- **Communication Goal**

Sustaining brand awareness to increase customer exposure to local, small businesses on UberEats.

- **Communication Message**

“Discover the flavors of your local community by supporting small businesses.”

- **Media Channels**

Uber Eats app

Social Media

\*Instagram

\*Facebook

\*Snapchat

\*TikTok

Streaming Ads

Hulu

\*Youtube

\*HBO

Notifications

Influencer

Marketing

Website

# CAMPAIGN



## Local Here. Local Now.

- **Budget**

16.6 Million (10% of Annual Marketing Budget) with \$10 Million to be spent on advertisements.

- **Communication Mix**

Owned: Application, Website

Paid: Streaming Ads, Influencer Marketing, Video Production

Earned: Social Media, Influencer Marketing, Website, Articles

- **Campaign Change Management**

The core messages won't change but maybe a little change through seasonal topics or for any new business joining in in the future. New tactics would be considered as platforms evolve and competition arises.

# #SOCIAL MEDIA CHALLENGE



## #LocalHereLocalNow

- **Concept**

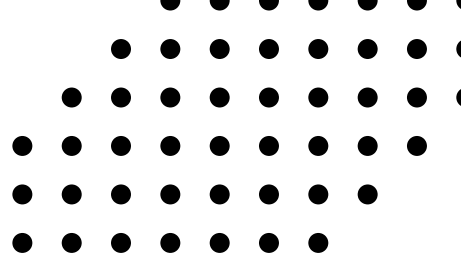
- Month-long Instagram challenge to encourage UberEats customers to try different local small restaurants.
- Customers must follow UberEats and at least one featured small business on Instagram, and post a story tagging both.
- One weekly winner (free Uber One pass for one year)

- **Key Tools**

- City-Based Influencer Marketing
- Instagram takeovers

- **Impact**

- TikTok Launch
- User Awareness of UberEats
- Customer Awareness of Local Small Businesses
- Acquire Public Interest to attract new users



# Metrics and Tactics

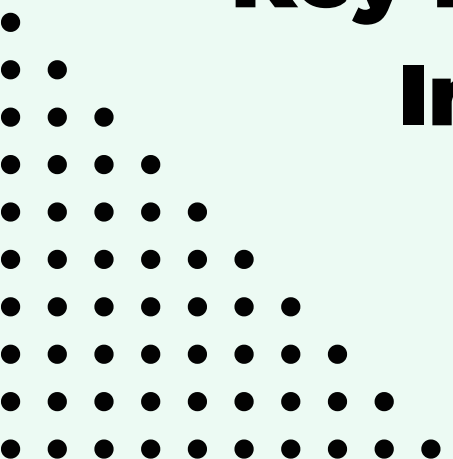
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## Deliverables

- Social Media Account Content
  - TikTok/Instagram - Reels
  - YouTube/Snapchat - Shorts
  - TikTok/Instagram/Facebook/Snapchat - 24 HR Stories
  - All Channels - Ads
- Streaming Platforms
  - TV/YouTube/Hulu/Peacock/HBO max/etc. - 5, 15, 30 second ad
  - Spotify - Audio 30 second Ad
  - Podcast Creators Ads
- In-app newsletters, notifications, etc.
- E-mails to current distribution

## Key Performance Indicators

- 5-7% increase in new impressions on small businesses pages within app
- 5-7% increase in sales with small business that have a “Small Business” Label
- 10,000 uses of #localherelocalnow



# HERO CONTENT

- Disney Short Film Collaboration
- 2 minute short film focused on showcasing multiple cuisines in small business settings
- Weekly 1 minute video spin-off focusing on individual cuisine stories
- Inspiration from current Disney Short Film "Bao"

Marketing Resources:

OWNED - 5%

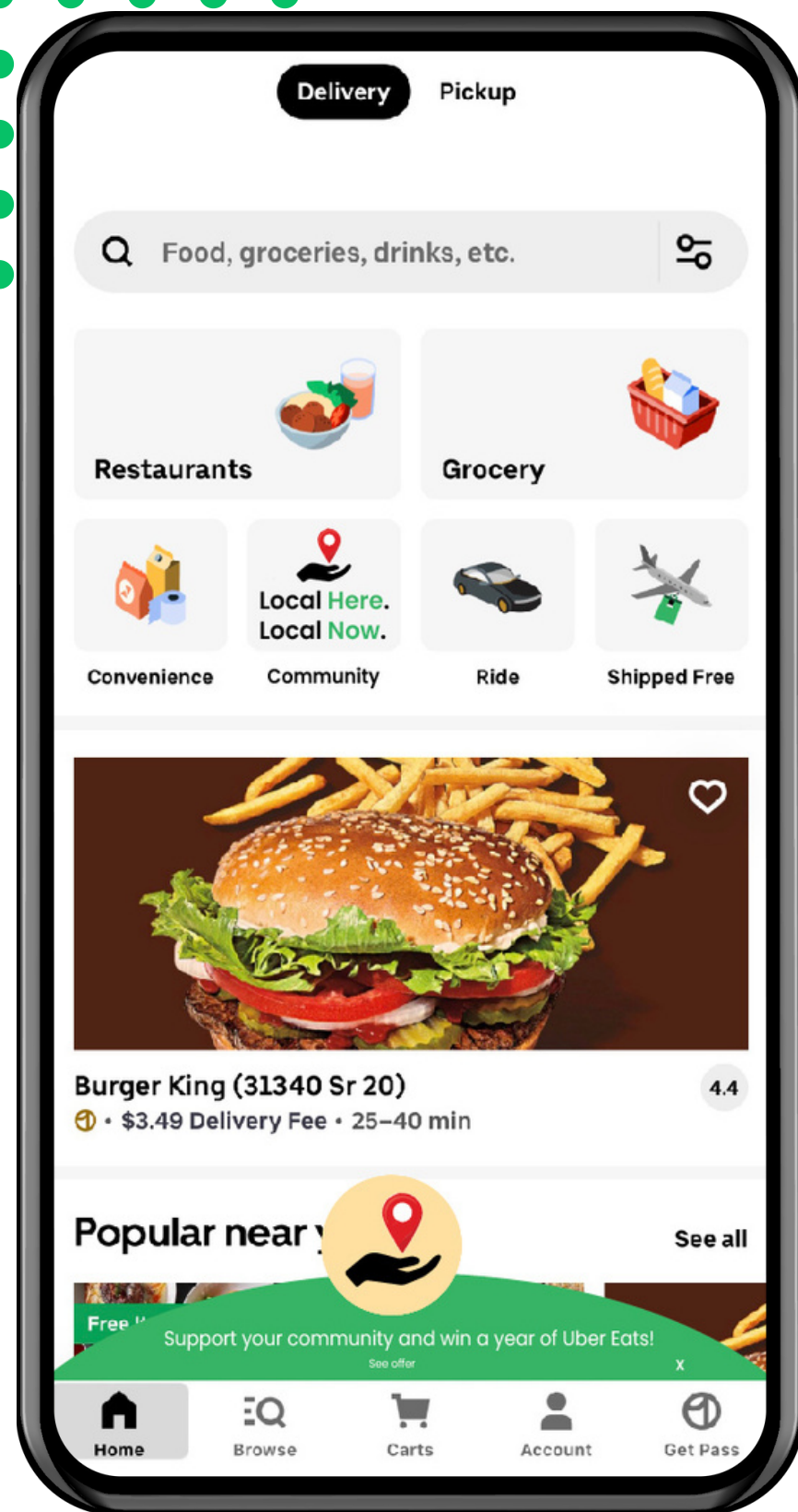
EARNED - 15%

PAID - 80%

Disney



Uber  
Eats



# HUB CONTENT

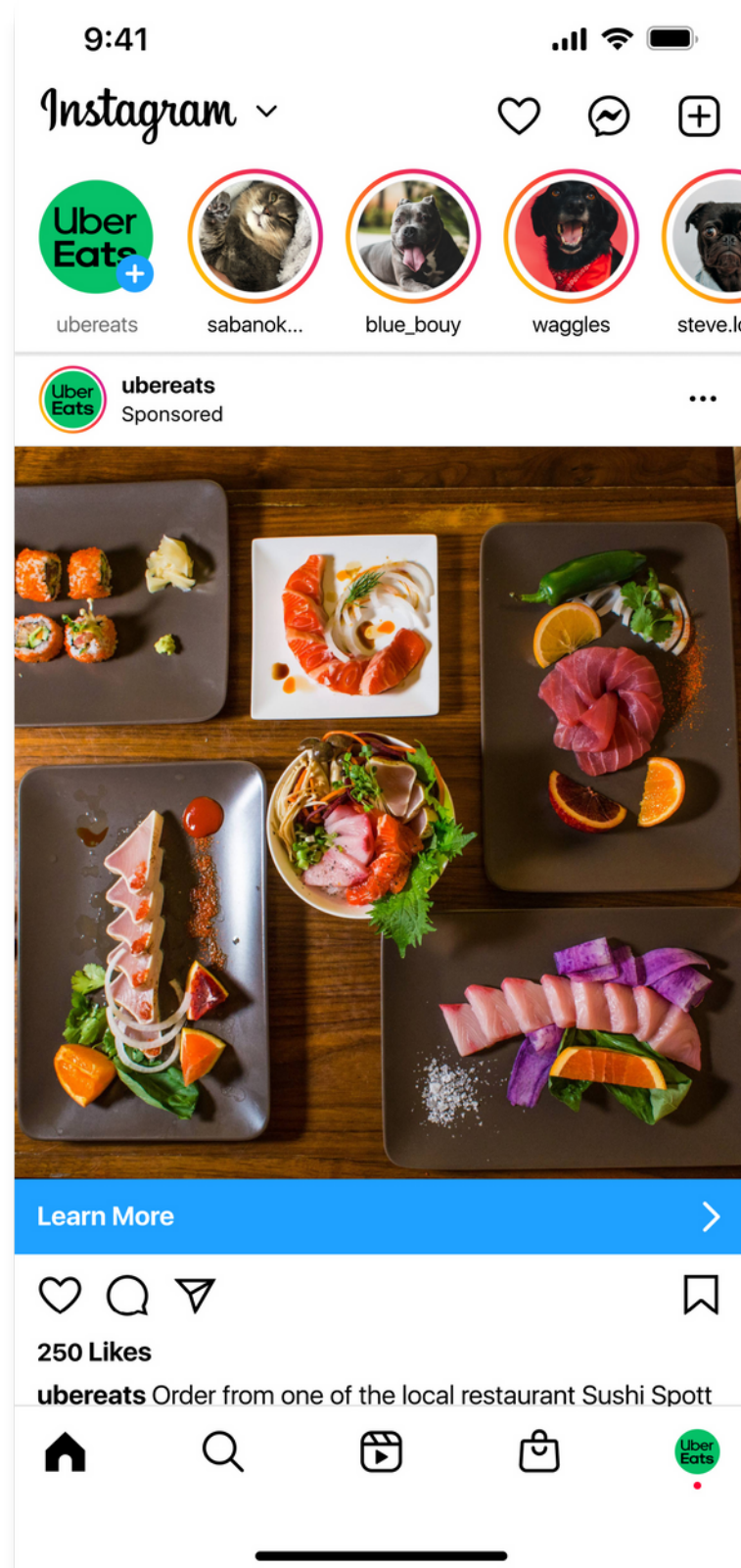
Hub content will use Uber Eats' mainstream communication channels to promote content to users. An example is promotions within the Uber Eats app.

Additional hub content: social media posts and influencer content.

Marketing Resources:  
OWNED - 40%  
EARNED - 30%  
PAID - 30%



# HELP CONTENT



The help content will be dedicated to providing easy-to-follow content such as:

- How to make a contest submission
- How to order from a highlighted local small business
- Customer Testimonials

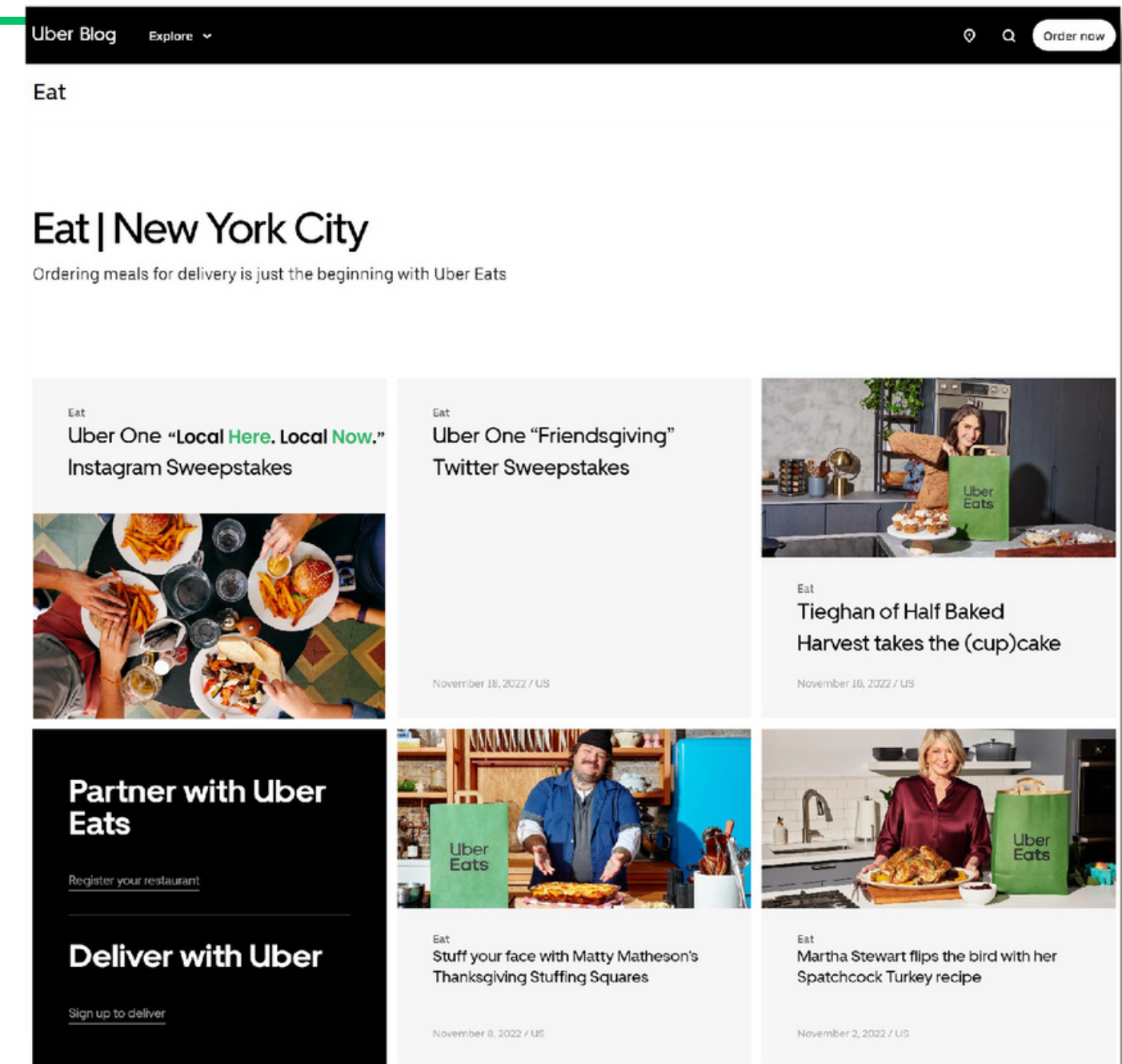
Tactics used include In-App Newsletters, streaming platforms like YouTube, Social Media platforms, and Website Articles/Blogs.

Marketing Resources:

OWNED - 50%

EARNED - 40%

PAID - 10%



# Brand Identity Matrix

VALUE PROPOSITION

- Reliable
- Ease-of-use
- Effective
- Safety

RELATIONSHIPS

- Key customers: personalized, reliable, and enjoyable food delivery experience.
- Other stakeholders: connections and resources.

POSITION

- Central & distinct
- Grow stakeholders through expansion

EXPRESSION

- Brand Familiarity - Distinguished “Uber”
- Minimal design and interface
- Color is easy to be recognized (green and black)
- Concise

BRAND CORE

- Convenience
- Efficiency
- Safety

PERSONALITY

- Positive
- Honest
- Friendly
- Helpful
- Trendy

MISSION AND VISION

- **Mission:** Uber Eats is the easy way to get the food you love delivered.
- **Vision:** We ignite opportunity by setting the world in motion.


CULTURE

- Collaborative
- Trust in employees - autonomy
- Employee benefits/well-being
- Inclusive and safe environments.

COMPETENCIES

- Integration with Uber
- Variety in services
- Large network
- Nationwide Free-shipping
- Global Service in 45 countries
- Faster delivery time

TOP ROW: EXTERNAL  
MIDDLE ROW: EXTERNAL/INTERNAL  
BOTTOM ROW: INTERNAL



# S



- Integration with Uber
- Variety in services
- Large network
- Nationwide Free shipping
- Global Service in 45 countries
- Faster delivery time

# W



- The map is not intuitive
- Repetitive Headings
- Too much work to achieve the task
- Unnecessary amount of content shown to the user
- Dependence on Uber

# O



- Market differentiation(partner with high-end restaurants)
- International expansion
- Lower delivery fee

# T



- Market share in US (Ubereats: 24%, Doordash 59%) 2022
- Geographic reach(less presence in some smaller US cities)
- Restaurant partnership (Door Dash has more exclusive partnerships with popular chains)

# Previous Crisis Response

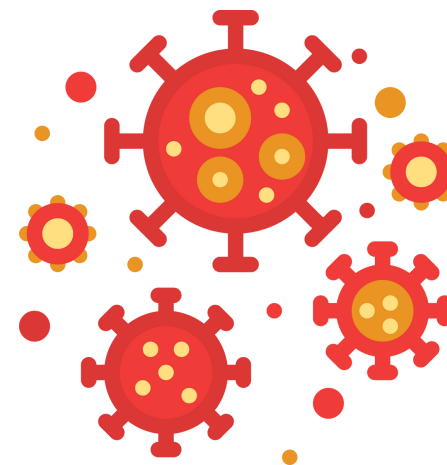
A local restaurant is on the verge of closing due to the pandemic, but the ability to generate revenue through Uber Eats keeps its doors open.

**Characters:** drivers, restaurant owners

**Problem:** the local restaurant is on the verge of closing due to the pandemic

**Emotion:** sympathy for vulnerable restaurants, inspiration to order from the app

**Solution:** Uber Eats implemented a no-contact delivery option and \$0 delivery fees for local restaurants, demonstrating that they care about the health and safety of customers and drivers, and incentivizing ordering food in the app.



# Current Crisis Context

- UberEats experienced a surge in demand during the COVID-19 pandemic
- As society returns to normal, demand for food delivery services is decreasing
- UberEats needs to find ways to encourage customers to continue using their service
- Options include incentives, improved user experience, and marketing campaigns to highlight convenience and safety.



## CONSUMER SHIFTS/ACTIONS

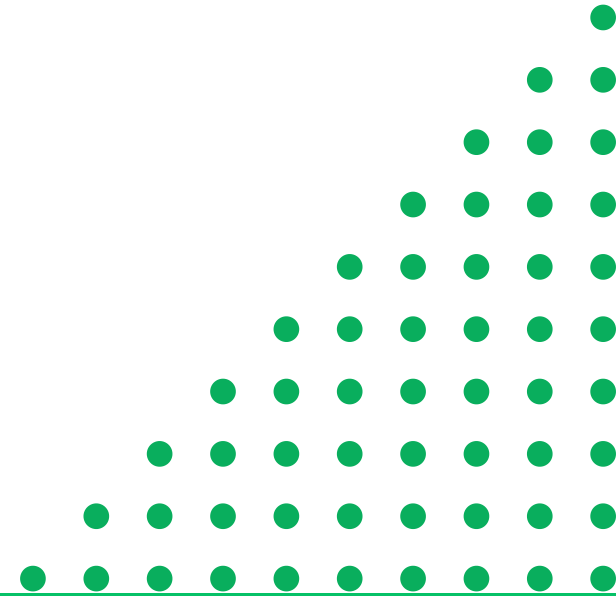
- Mobile food delivery is now considered the norm.
- The pandemic has slowed down, and people are returning to public places again.
- Businesses may sell fewer products via Uber Eats due to this shift.
- Customers are becoming overwhelmed by choice.
- Uber Eats has added over 200,000 partner restaurants since the beginning of the pandemic.

## COMPETITIVE OPPORTUNITY

- Crisis presents an opportunity for UberEats to innovate.
- Other delivery apps will also face the crisis.
- The first to respond with innovative and effective strategies may become the leading company in food delivery.

Uber Eats

# Innovator's DNA Model



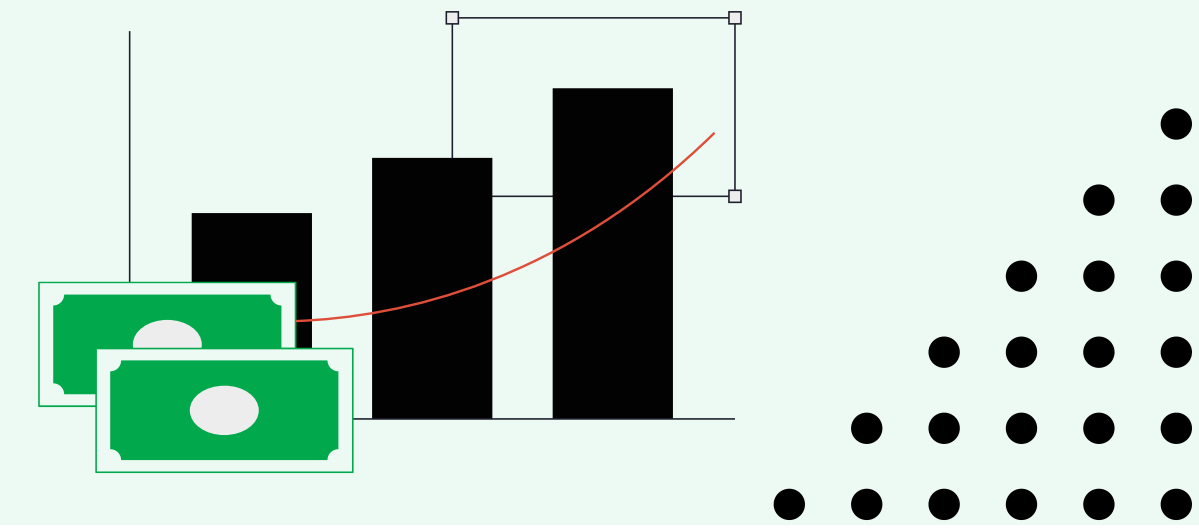
# Challenges and Risk-Taking

Score how the client challenges the status quo often based on what we observed. Grade 1 (low precedent) to 10 (high precedent).

7 - UberEats brings in a new type of food delivery within the app with tracking features and enable the conversations between the driver and customers.

Score your client's risk tolerance based on past behaviors, leadership posture, etc. Grade 1 (low-risk tolerance) to 10 (high-risk tolerance).

7 - Uber Eats consistently implements new features into its service. Examples are creating a subscription service, offering “pick-up” rather than only delivery, adding options for household goods and non-food items, and regular offers and discounts.



# Behavioral Skills



## Questioning

By asking questions, we can understand the preferences of the users and know what their personal tastes are.



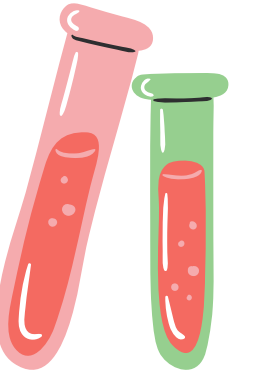
## Observing

Since we have the questions for the users, we need to observe the results and analyze how it can be used.



## Experimenting

We may also test how satisfied the users are by doing iterated tests and trying our best to fulfill users' needs.

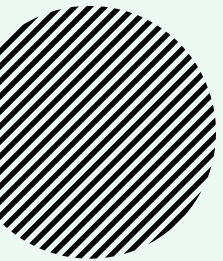




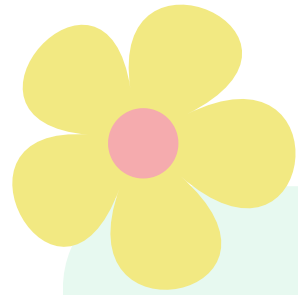
# Questions We Can Ask.. "what if" etc

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- What if the pandemic sweeps back in?
- What if users feel overwhelmed by choice?
- What if we use newer technology to solve customers' problems with the delivery of food?
- What if we can connect the new technology with the food delivery system to catch our users' attention?
- What if someone can tell you what to eat every day rather than users' making hard decisions for each meal?
- What if there are some dishes that is delicious but seldom ordered?



# Associational Thinking



## **What**

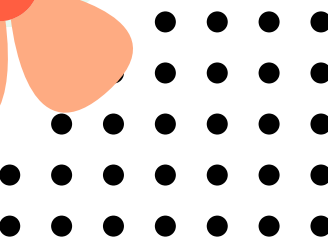
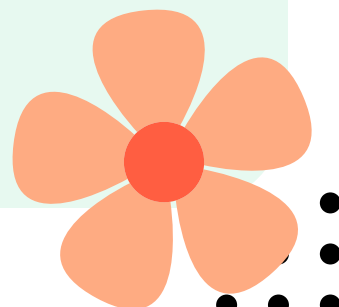
Provide personalized food recommendations by AI.

## **How**

By asking users some questions to understand their preferences for food and observing their order habits and histories, we can use the data to create a personal recommendations list for the users. Then users can ask questions like “Order a lunch for me” to the chatting AI and it will generate the order based on the data.

## **Why**

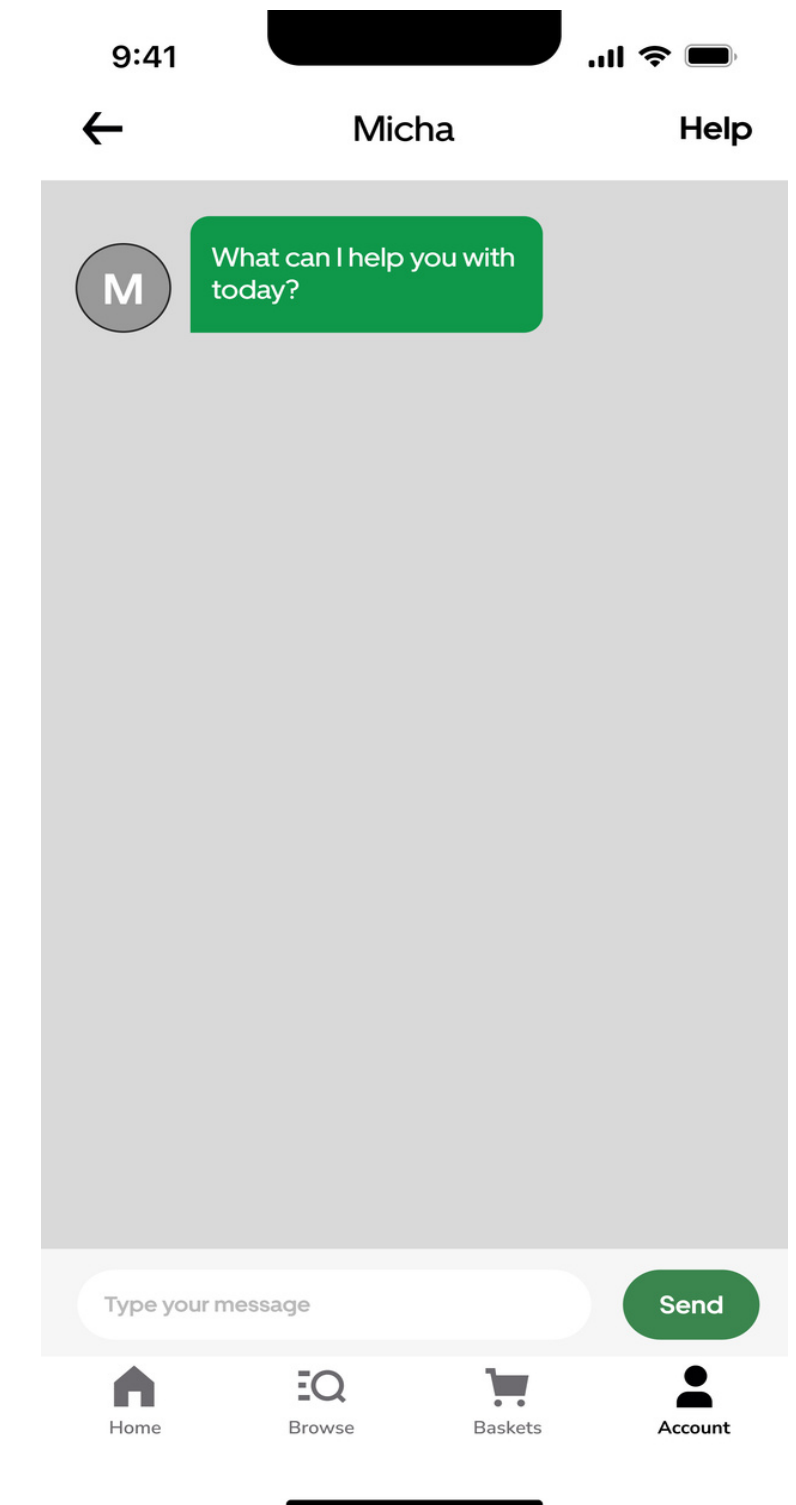
The use of AI is a new trend of the digital era which can not only attract public attention but is also effective to solve the problem of too many options.



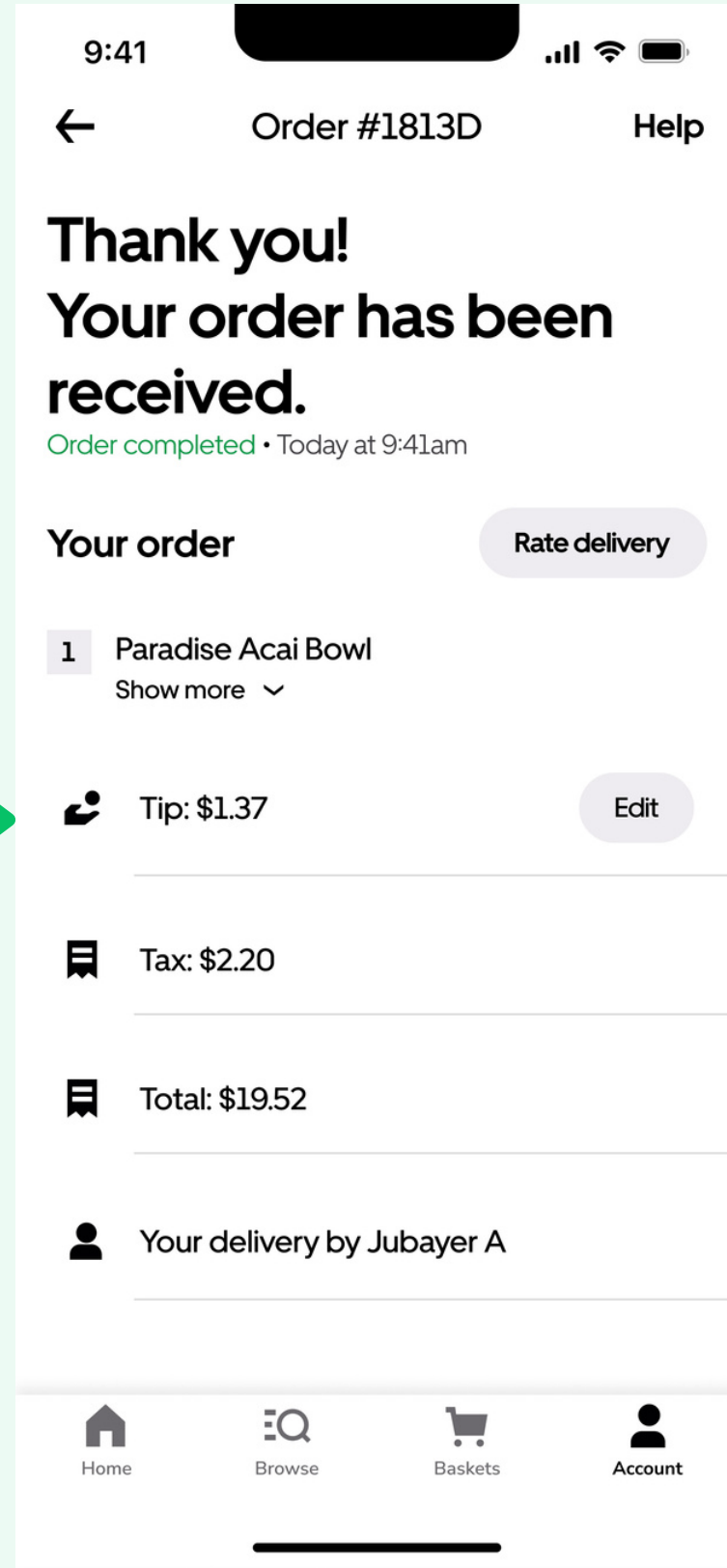
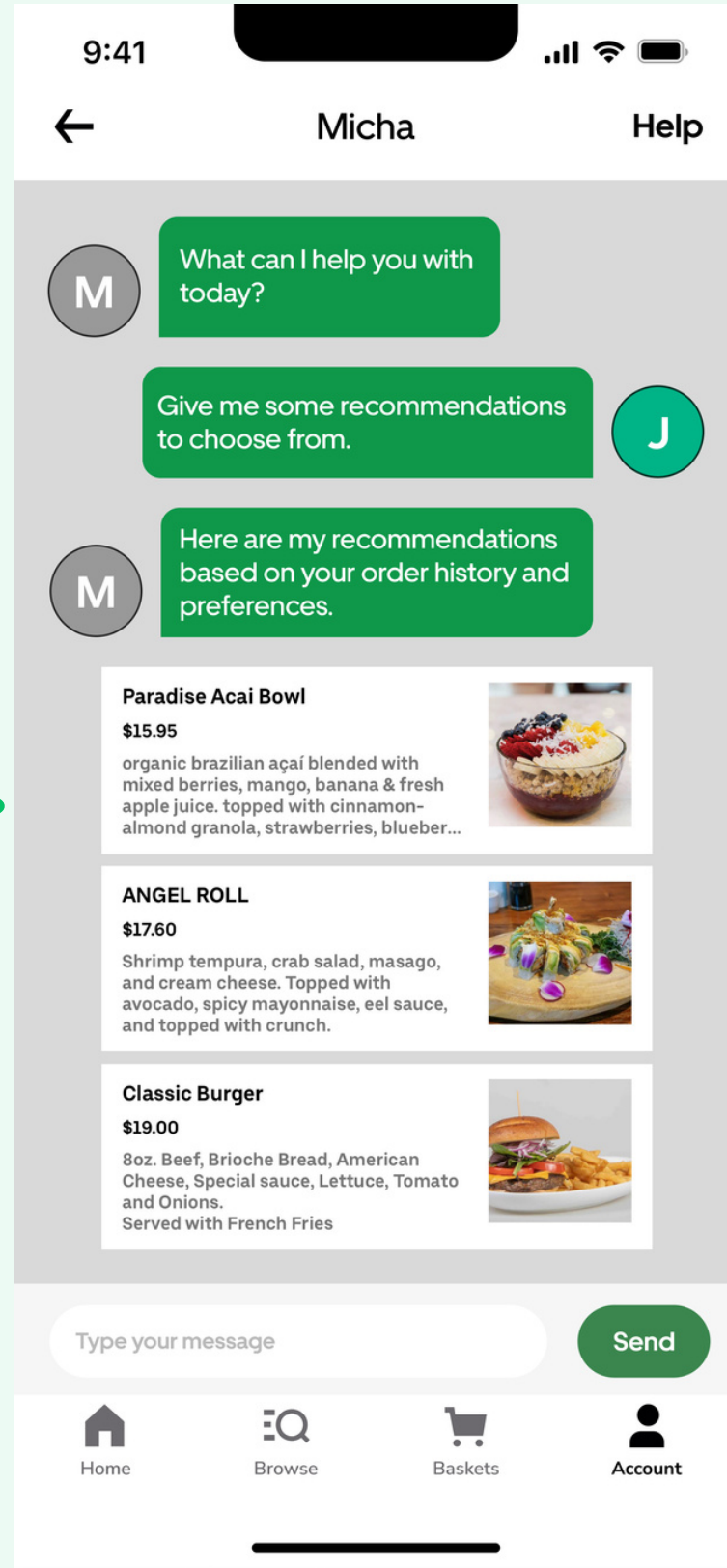
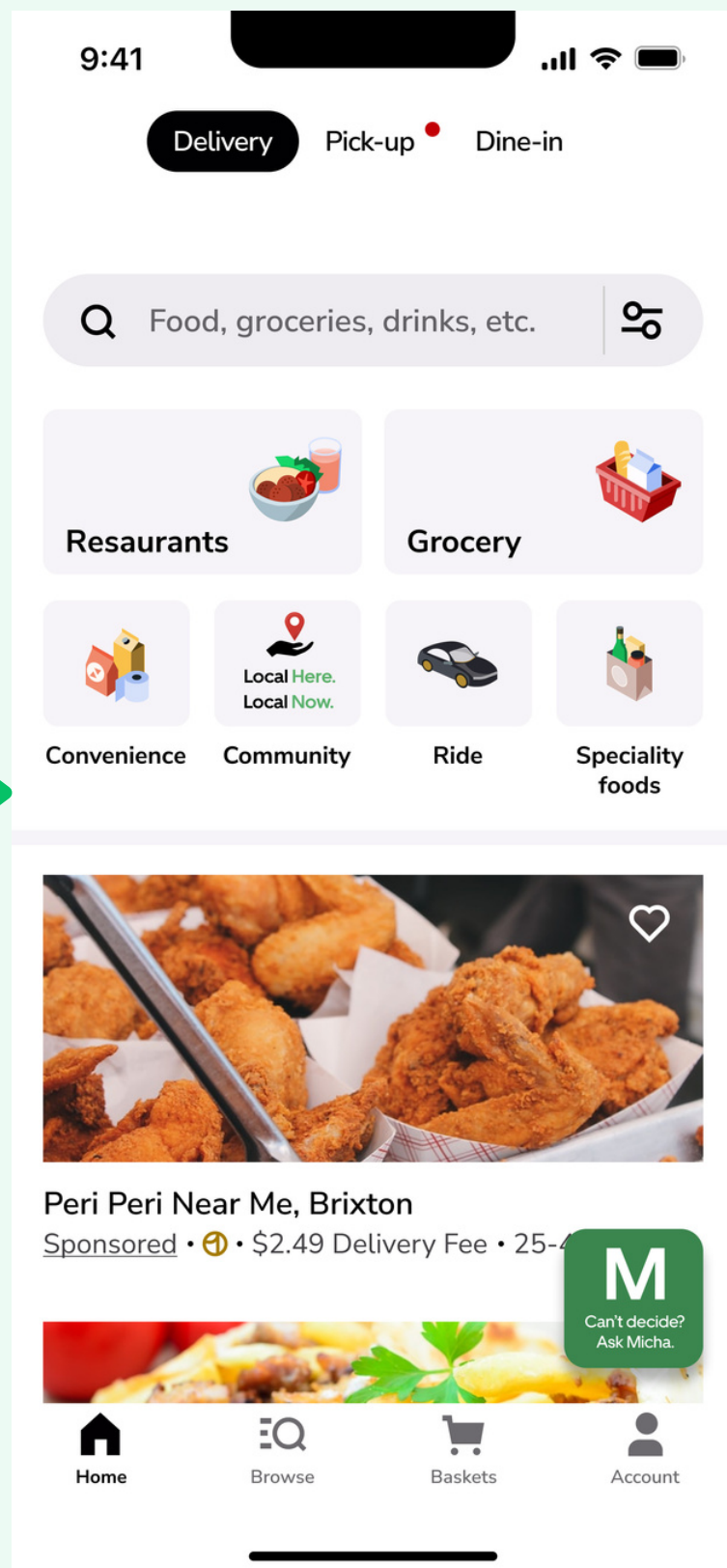
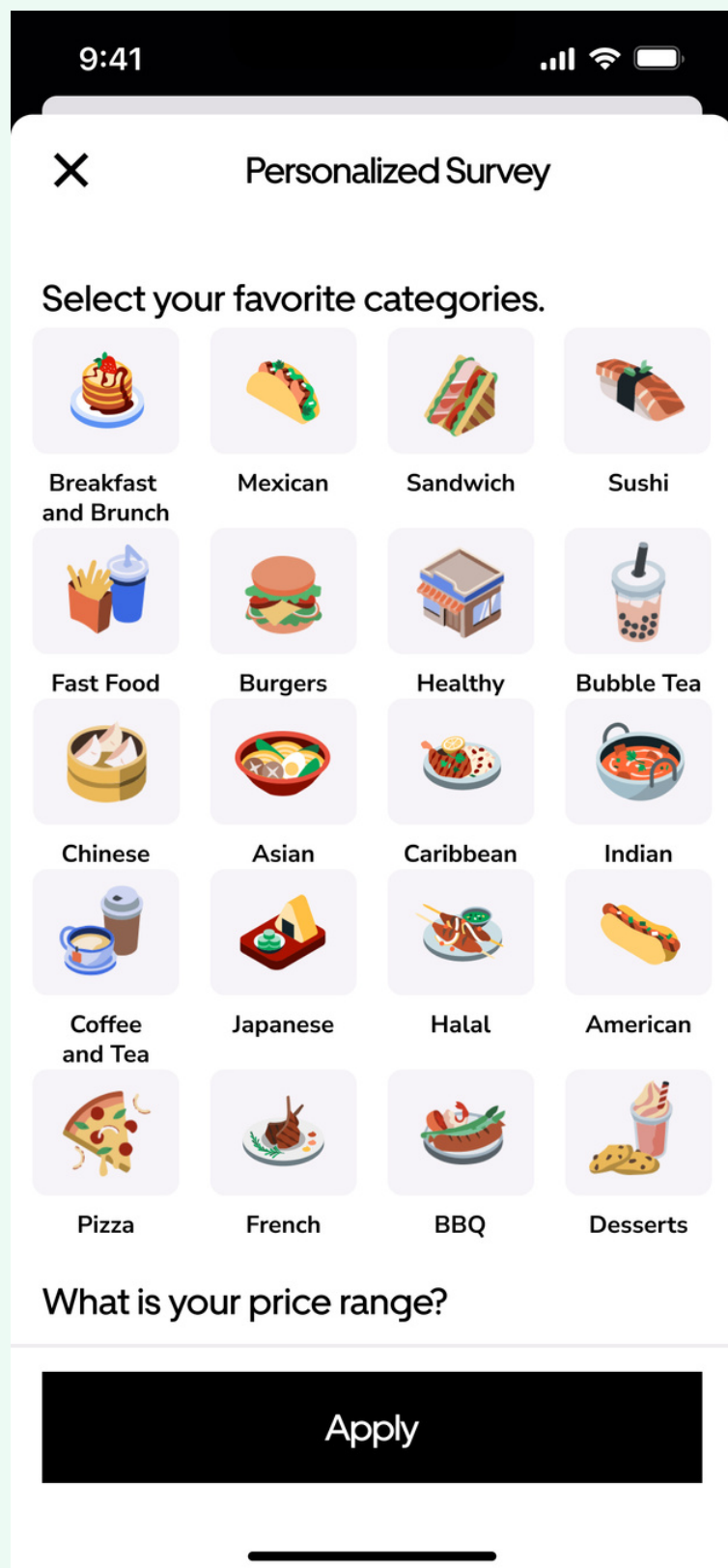


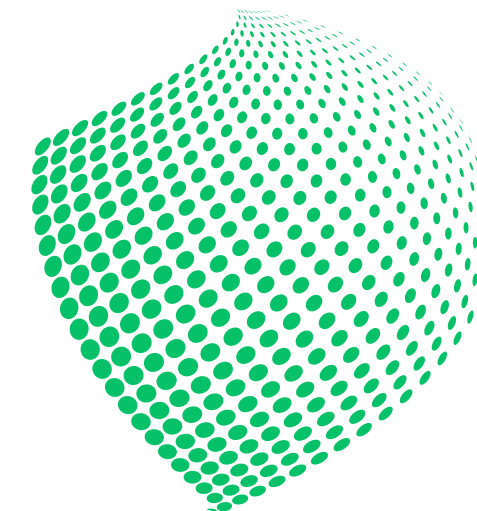
# INNOVATIVE IDEA

- UberEats has announced the release of a new AI-powered feature called Micha.
- Micha aims to make food ordering more convenient and effortless for users.
- Micha is designed to address the issues of spending too much time deciding what to eat and ordering because of the abundance of choices within UberEats.
- Users can engage in a conversation with Micha and quickly order their desired food from their favorite restaurants.
- Micha analyzes users' preferences and orders history to make personalized suggestions.
- Users can even schedule deliveries in advance using Micha.
- Micha will be available on the UberEats app from October 2023.



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# FINAL THOUGHTS & RECOMMENDATIONS

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