

# Natali Salazar

## UX Portfolio



# About Me

For many years I have worked with different companies related to Marketing, Design and Technology. In the same way, my role has continually changed from web designer, researcher, UI designer to finally **becoming as a UX designer.**

[More about me ↗](#)

# Before starting

As a product designer part of my job is **trying to evangelize the discipline of UX**. In the cases you will see, I did my best by applying some of the methods **to show the value of UX**.

Let's start!

# Cases of study

[01]

**Undermoilen**

App  
2019

[02]

**VHR**

Web  
2020

[03]

**Let's**

App  
2021

[04]

**Eco meal**

Web  
2021

[ Case study 01 - 2019 ]



# Undermoilen

Travel App just for friends.

**Platform:**  
Mobile

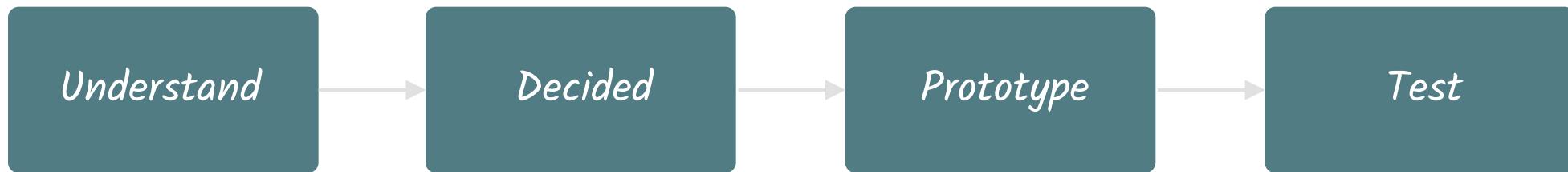
**Task:**  
Research, Analysis and Prototyping

[View full case study on website ➔](#)

# Overview

Twelve travelers and also some good friends decided to create an app just for friends. The idea was to generate a reliable network of friends. Initially, it is only possible to login by invitation.

# Design Process



# Who is the user?

We did telephone interviews, online surveys, we saw YouTube experiences video and check on backpackers blog.

After that we could figured out the goals of the user:

- Achieve a cultural exchange, new relationships, new experiences.
- Stay in a safe place.
- Connect with people recommended by your friends.
- Spend as little as possible on accommodation.



# Define the Problem

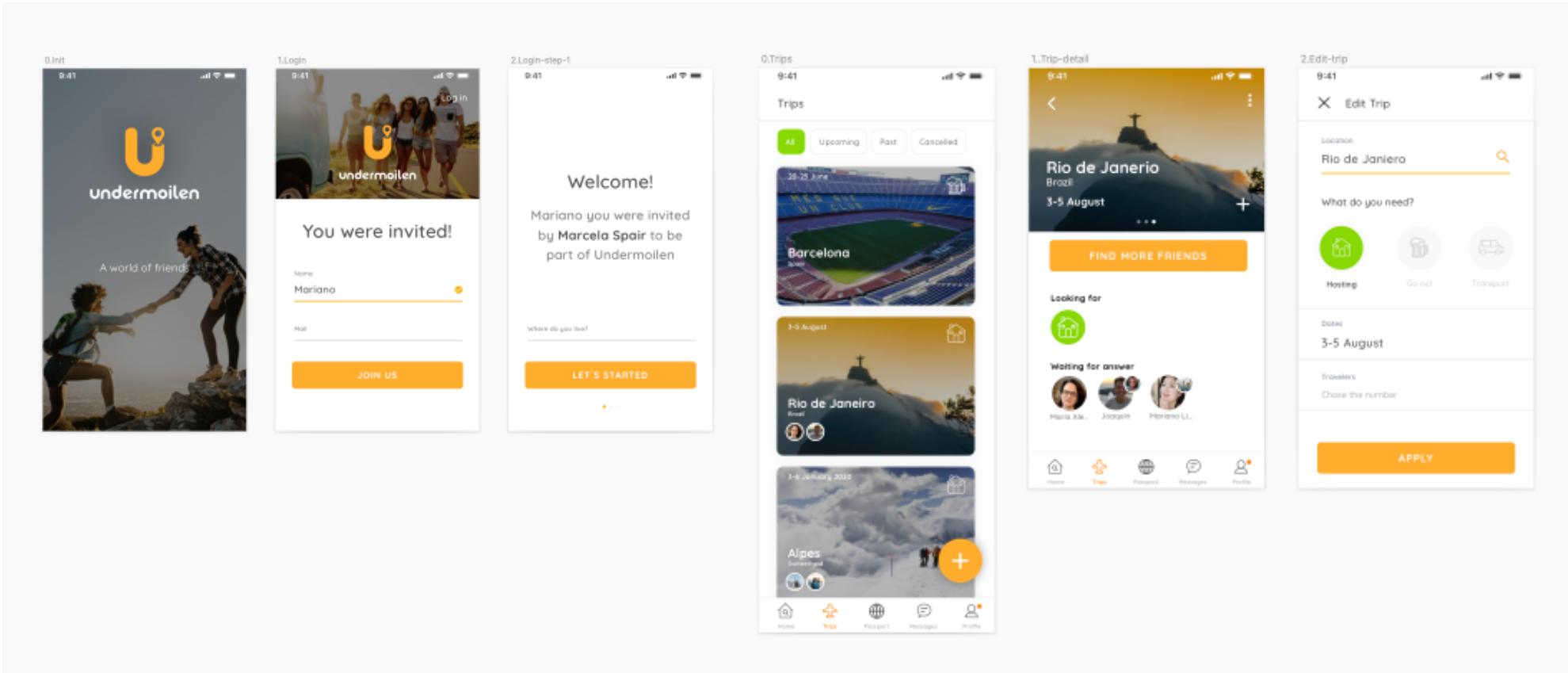
Travelers want to have in one place all the names of the people that other friends recommended to stay with. They don't want to waste time asking for trusted contacts again to stay.

“How might we create a trusted network of traveling friends to experience the world safely?”

Our problem statement

[ Case study 01: Undermoilen ]

# Prototype



[ Case study 02 - 2020 ]

The screenshot shows a vehicle history report for a 2018 Ford Mondeo. Key details include:

- Datos Relevantes:** Includes icons for being a taxi (yellow exclamation mark), 2 accidents (red car), and 2 traffic violations (red car).
- Vehículo:** Ford Mondeo Titanium, 2018, Sedan 4 Puertas, Nafta.
- Taxi:** Uso: Taxi. Fecha Patente: 05/07/2018. Fecha Transferencia: 07/09/2019. N° Motor: YU5878. N° Chasis: WFOWWXGBBW4R28.
- Situación Registral:** CABA. Radicado: Capital Federal. Registro: 094. Dirección: Paraná 433, Piso 8 D. Localidad: CABA (1033). Teléfono: 11 4375 5766. Horario: 8:30 a 12:30h.
- Titulares:** Shows three entries:
  - Persona Humana: Esteban Joaquín Acuña, 7/09/2019, Vigente, 100% interest.
  - Intendente Alvarez 1546, San Miguel, Buenos Aires.
  - Persona Jurídica: Crackers SA, 05/07/2018, 50% interest.Rosario Vera Peñaloza 873, Piso 3, Depto 28, CABA, CABA.

Impuesto Automotor							
Año	Cuota	Estado	Fecha vto. 1	Fecha vto. 2	Importe	Intereses	Total
2019	4	Administrativo	—/—/—	—/—/—	\$ —,—	\$ —,—	\$ —,—
2018	3	Administrativo	—/—/—	—/—/—	\$ —,—	\$ —,—	\$ —,—

# Vehicle history Report

Report Digital and printable.

**Platform:**  
Web  
Mobile

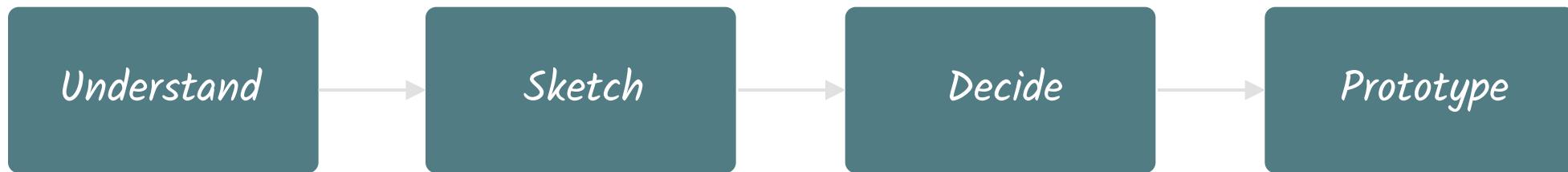
**Task:**  
Research, Analysis and Prototyping

[View full case study on website ↗](#)

# Overview

In Argentina the most common way to find something is word of mouth. At the same time, people waste valuable time seeking advice from different sources. The goal of this project was to build a trustworthy website where people could find and answer common questions about the history of used cars.

# Design Process



# Context and Competitors

Even during the pandemic, online purchases of used cars grew during 2020. In Argentina there are only two major competitors.

After an analysis of those website we found the following.

## Weaknesses

Too much information.

## Strengths

Most of them take into account the Business user.

In some cases, the call-to-action button is not as visible.

They propose different Plans to pay for the report.

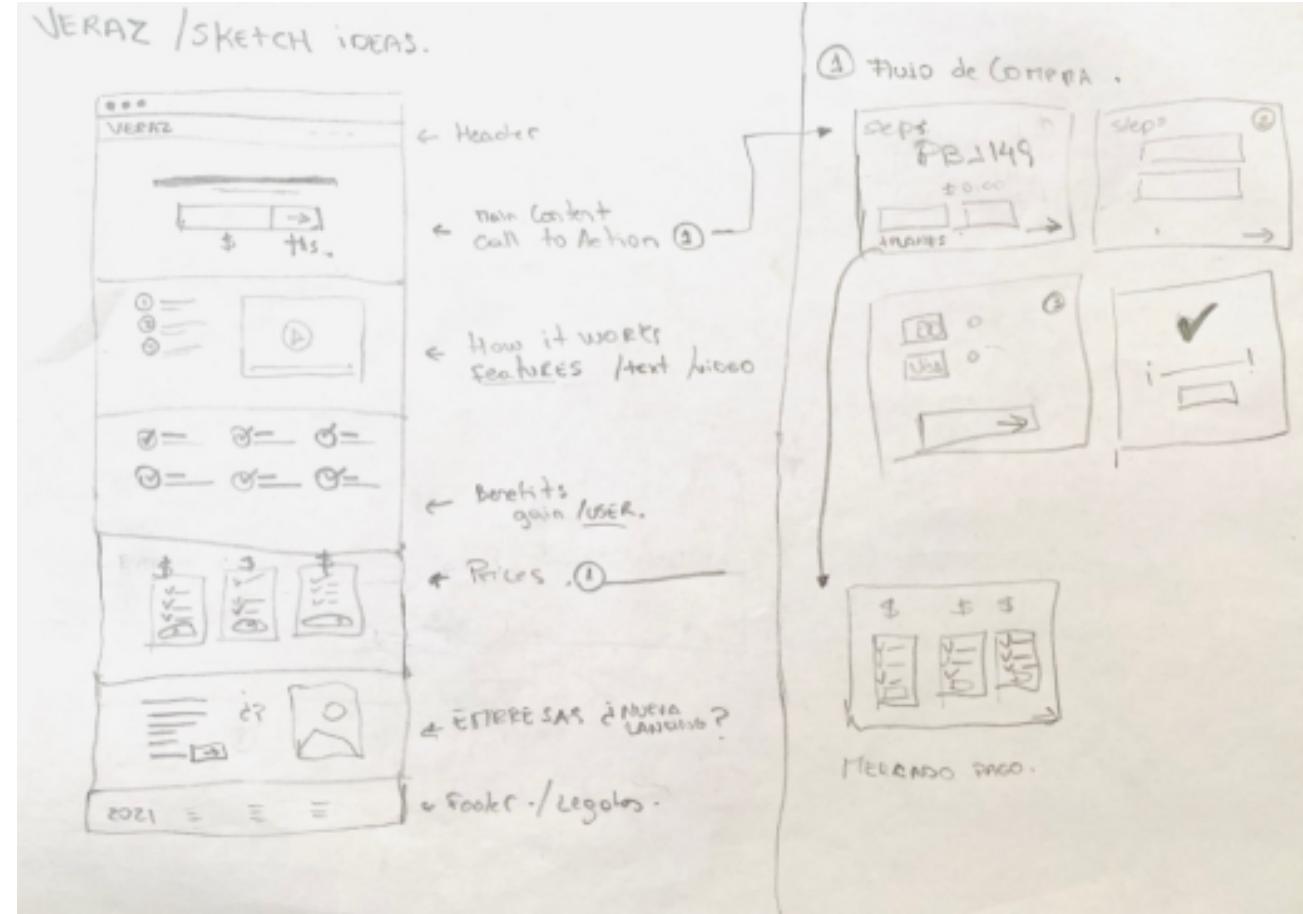
Too much scrolling to find the relevant information.

Complex forms to buy the report

## [ Case study 02: Vehicle History Report ]

# Sketch

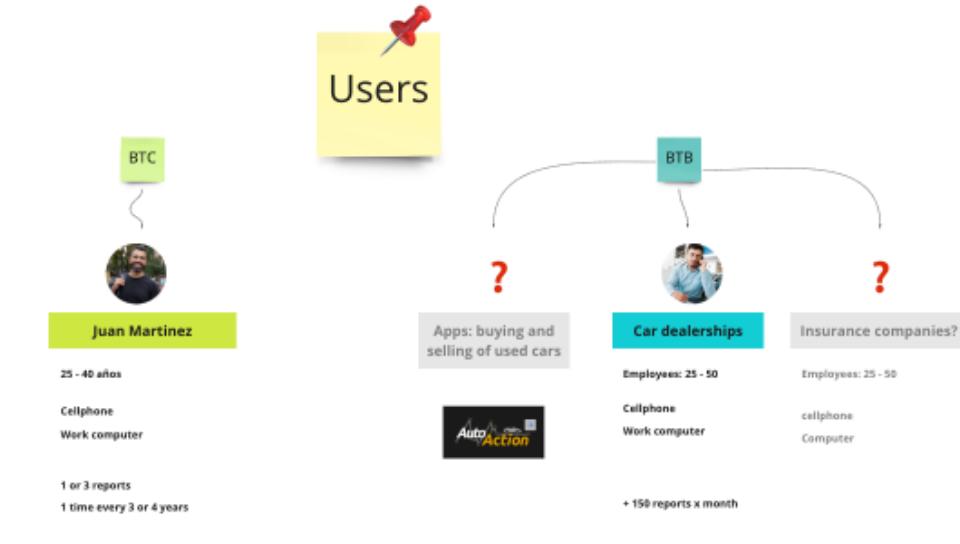
We quickly move into some ideas of landing page ideas and discuss how to improve the reporting request.



# Our User

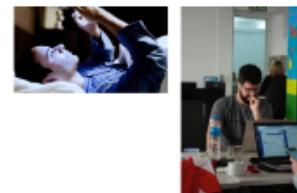
We understood that **two types of users** are involved in the process.

**Direct users**, those who would buy the car and **indirect users**, those who could offer the service of generating the report for them.



Context

Home - Office



Car dealerships



“How might we offer relevant,  
accessible and fast information on  
used cars?”

Our problem statement

## [ Case study 02: Vehicle History Report ]

# Prototype

**Flow**

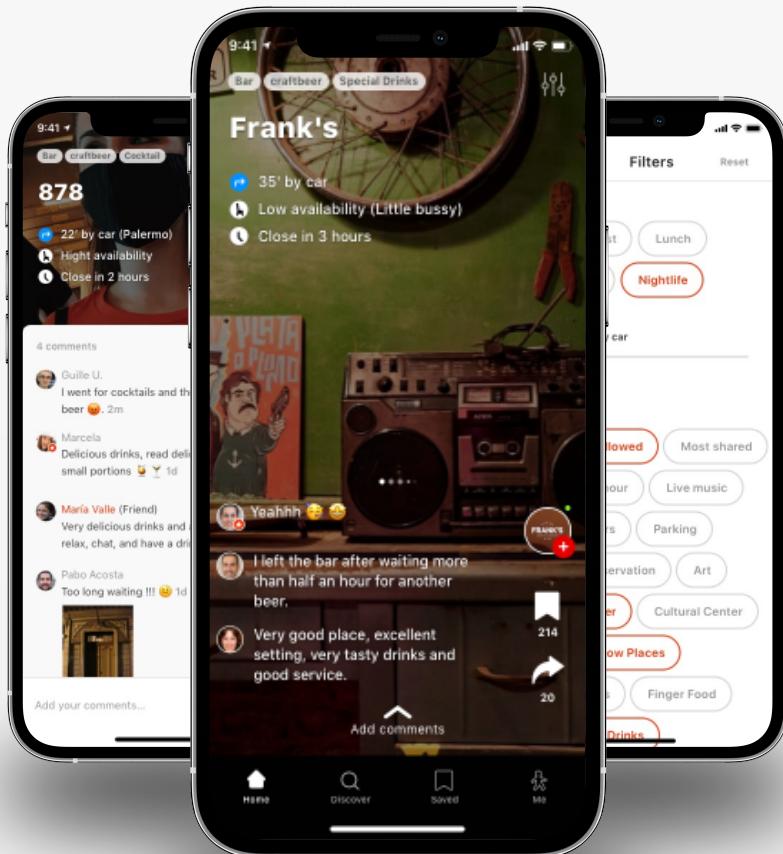
**Digital**

**PDF**

# Something more...

The Test step was discontinued for reasons unrelated to the project.

# LETS.



# Let's

Finding the best places, together.

**Platform:**  
Mobile

**Task:**  
Research, Interviews, Analysis and Prototyping

[View full case study on website ↗](#)

# Overview

This was an exercise part of a Bootcamp. The goal was design and pre-launch app that let user to find out about cool and little-known events happening in their city.

# Design Process



## [ Case study 03: Let's ]

# Understanding the Users

After the interviews I can highlight the relevant points:

- Difficult to decide what place choose
  - A lot of variety of places and events
  - Most of them bother looking for places
  - **Mouth of world to find places**
  - Decide on the spot
  - Prefer Night to go out
  - Weekends is the best for go out
  - They prefer Bars (craft beer)
  - They usually go out with friends
  - WhatsApp to plan outings

**Say**

*"I go where my friends tell because we share the same interests."*

**Pains**

Due to the pandemic, many places have closed and are also short on hours. He usually enjoys going out later, but now has to take into account the new time and space. This is very annoying because normally it's easy.

**Think**

After many months locked up, he wants to spend more time with his friends. He is always concerned about availability. He sometimes finds it difficult to coincide with the schedules of his friends.



**Matías Fernández**

*"I go where my friends tell me..."*

**Goals**

To find best places that suit him. Enjoy the places without waste his time thinking where to go.

To find available places without queuing.

**Frustrations**

Wasting too much time deciding where to go, because there are many options.

Due to the variety of options, he ends up going to the same places.

Many times they cannot enter due to space limitations due to the pandemic.

**Scenario**

Matías works full time for a small accounting firm. Since the last year he has been working from home. He loves meeting up with his friends from school or coworkers. They usually meet in a house and from there they decide where to go. After almost 6 months of quarantine he wants to share moments with his friends.

**Age** 31

**Occupation** Accountant

**Status** Single

**Location** City of Buenos Aires

for you to find a place open

as parking

you plan ahead

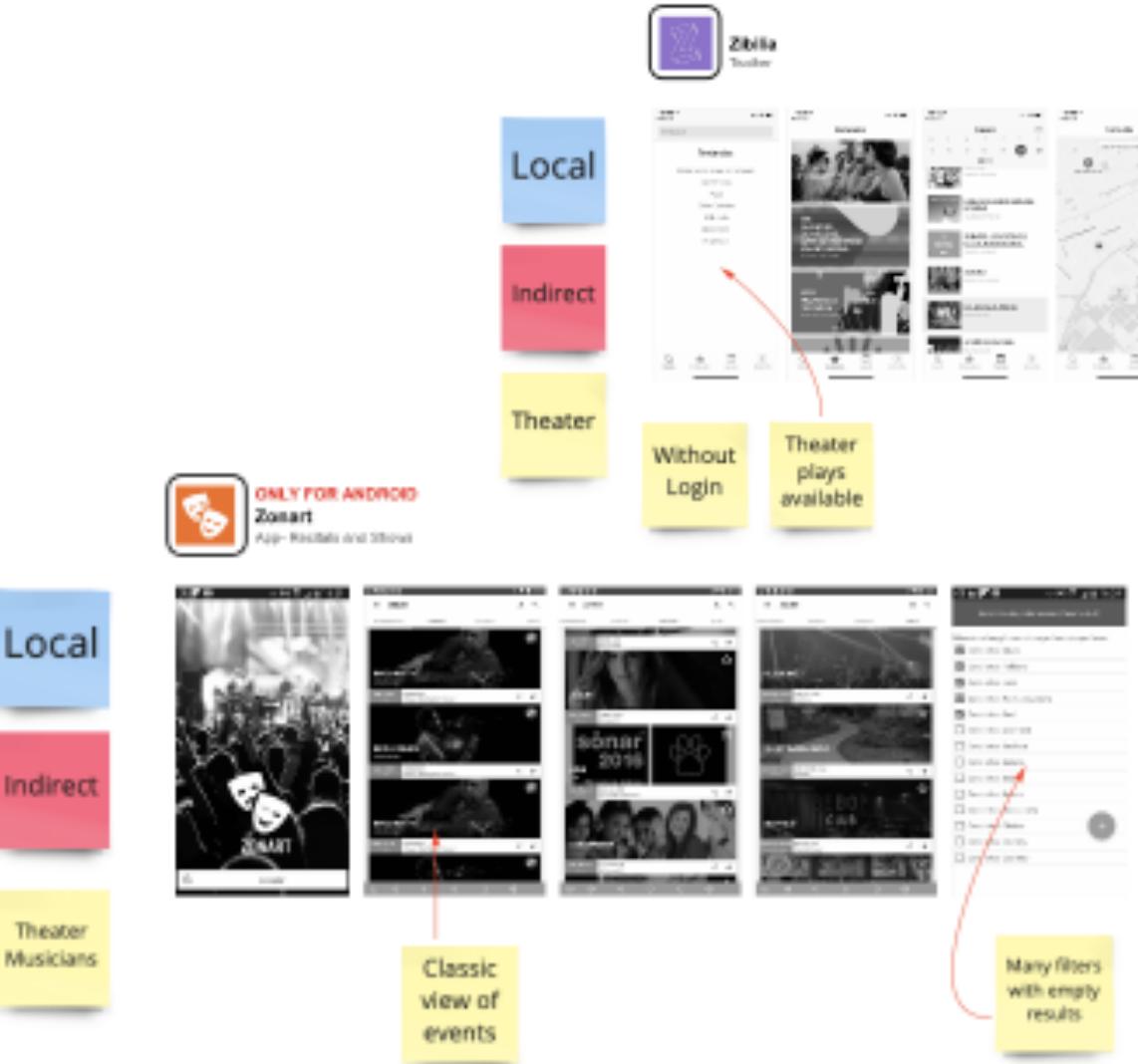
and that the quality of never go back

If I go to a bar a lot I queue to enter a place. Sometimes we have to wait more than 1 hour on the street. I would like to have something that reminds me of the best places I visited.

I would like to be able to find different types of places in the same place, without having to leave. That way I can search different places every time I want to find an event or place to go out. And it is also important to check in advance the hours of the places and if it continues to operate due to the pandemic. Many places have to close.

# Who are our possible competitors?

After Interviews I found that **the user don't use any app to find places**, but I found a different options on the market that offers the similar service.



# Define the Problem

Argentine millennials don't use any app to find places.

“How might we get young people hooked on an app to find places to go out?”

Our problem statement

# Style guide

"Let's" always implies an action. After it we usually add a verb because we associate it with "doing something".

"Let's" proposes an action, and it's short and easy to remember.

After doing interviews, I found that when people plan to go out, they talk to friends about the best options. With this in mind, I used 2 figures, one represents the action of speaking and the second represents people in motion.

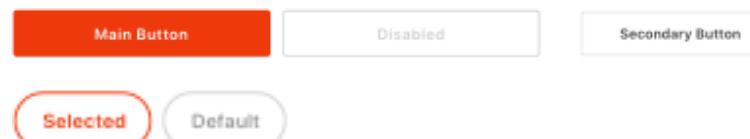
Logo



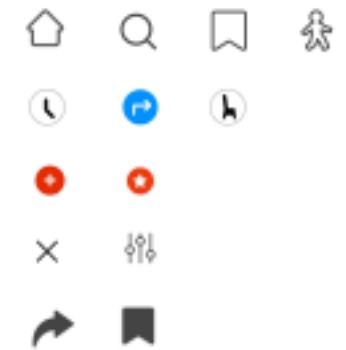
Colors



Buttons



Icons and Typography



**H1: Main heading**

**H2: Sub heading**

**H3: Heading**

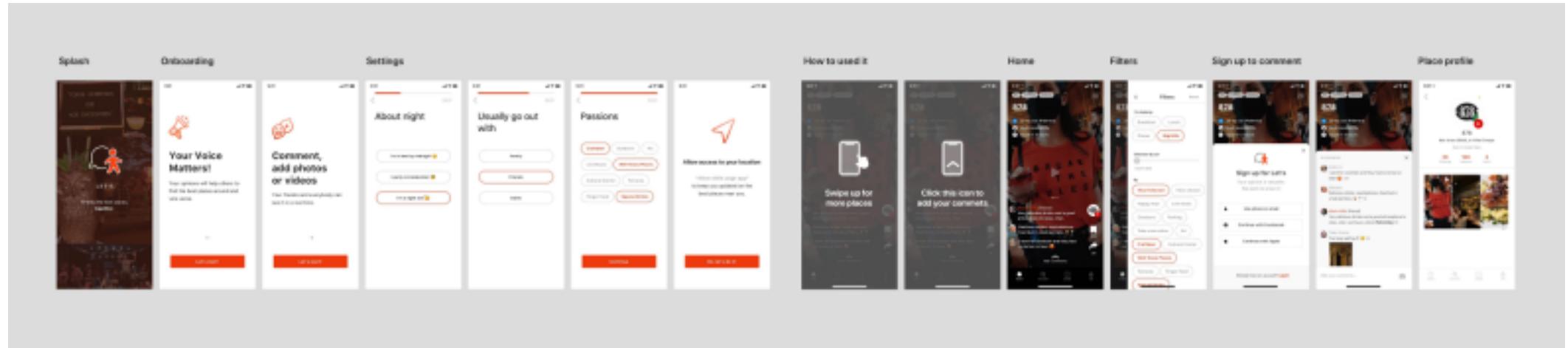
**H4: Heading**

Paragraph 1: Usign in comments

Paragraph 2: Text Indicator

[ Case study 03: Let's ]

# Prototype



# Next steps

Testing in a small group will give us a chance to see if people found it useful but more importantly easy and enjoyable to use.

[ Case study 04 - 2021 ]

The image shows a screenshot of the Eco Meal website. At the top, there's an orange header with the text "ECOMEAL". Below it, a white header area says "Plan your meals 3 weeks in advance!" and displays a "Menu of March 8 to 12" with three meal options: "Pulled Onion Rice Bowls", "Cherry Glazed Pork Chops", and "Southwest Asian chicken salad". There are filters for "Diet" (Vegetarian, Vegan, Keto, Low-carb) and "Cooking time" (10, 20, 30, 40, 50). A circular inset image in the bottom right corner shows a smiling man with a beard, identified as Jhonas Blueai, wearing a t-shirt with the handle "@JHONAS\_BLUEAI". In the bottom left corner of the main screenshot, there's a "#ECOMEAL" hashtag.

# Eco Meal

Designed to help people have healthy habits.

**Platform:**  
Web

**Task:**  
Research, Interviews, Analysis and Prototyping

[View full case study on website ↗](#)

# Overview

This is a project to design a part of ecommerce website for a client  
that sells on-demand meal kits online.

# Design Process



# Context

**Cooking at home is definitely considered healthier**, but at the same time it takes a bit of time. Timing is by far the most important thing for most of those who work all day.

One of the main reasons delivery services have increased has been the opportunity **to eat a variety of healthy foods and save time**.

## Profile of a meal kit buyer

**Millenias: 22 to 38 years old**  
**Gen X'ers: 41 to 56 years old**

**59.2%** Make over \$80k per year

**57.3%** Bachelor's degree or higher

**65.3%** Work full-time or are self employed

**12.2%** Have young children under the age of five

**43%** indicating they dine out 2-5 times per week

## Reasons

**65.1%** to seek quick-and-easy meal solutions

**43.4%** saves me time meal planning

**36%** saves me time shopping

**32.7%** to try new cuisines

# Users

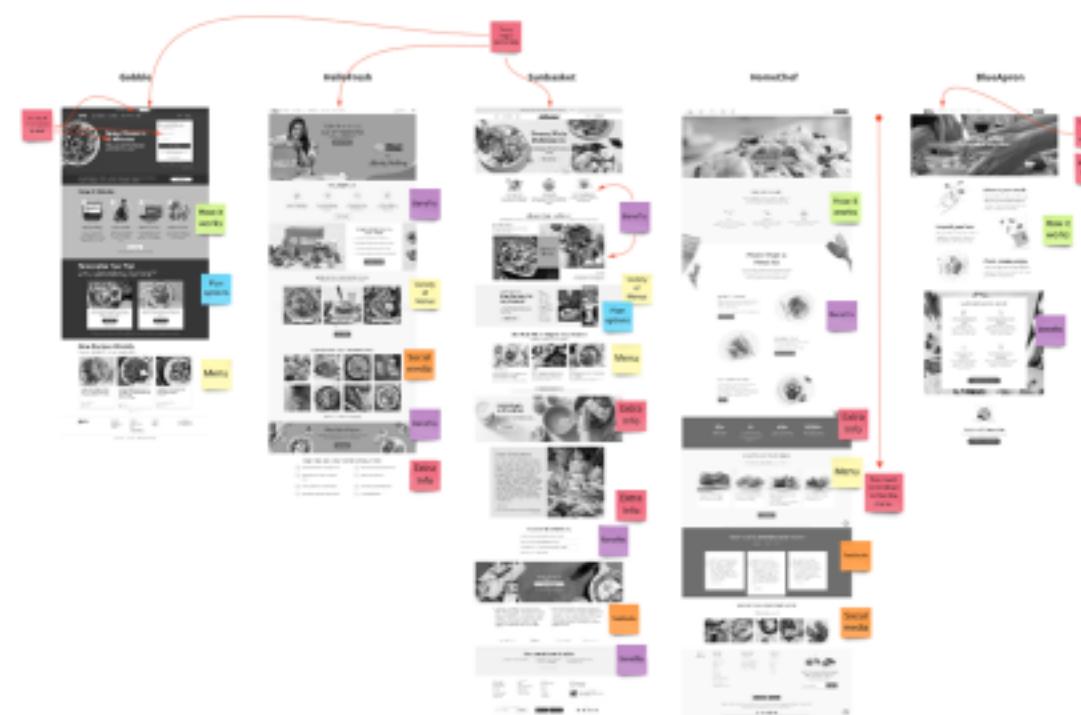
Millennials with upper-middle income between the ages of 32 and 45 who live in large cities.

The user wants to spend less time planning meals because they work full time and then get tired of thinking about what to eat.

It is also important for them to have a variety of foods and eat healthier.



# Competitors



# Define the Problem

People try the service but don't keep on using it.

“How might we keep the user engaged to generate long-term growth?”

Our problem statement

# Style guide

Name: Eco Meal



ECO MEAL  
ECO MEAL

Typography

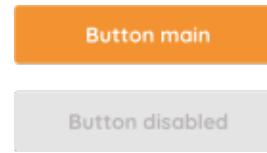
Quicksand, 50 Medium

Quicksand, 42 Medium

Quicksand, 36 Medium

Quicksand, 32 Medium

Buttons



Text link

Color Palette



# Prototype

**Home**

Cook healthy meals in less than 25'. We know your time is important.

Start now!

ScamFree, oil organic, all good.

Big Family

Entertaining

Kids

Plan your meals 3 weeks in advance!

Menu of Month 9 to 12

MEAL IDEAS

Shares on Instagram and get discounts!

Order now

Contact

Book press

6.0 / 10

**Product detail**

Korean Beef Bibimbap with Broccoli, Mushrooms & Carrots

100% whole grain, 100% organic, 100% delicious.

Find this dish in our meal plan for week 9.

Find this dish in our meal plan for week 10.

Find this dish in our meal plan for week 11.

Find this dish in our meal plan for week 12.

Very well liked

- Rice
- Green egg
- Korean beef
- Organic rice

Ingredients in your box

Item	Quantity	Calories	Carbs	Fat	Protein	Sugar
Rice	1 cup	150	35g	10g	10g	0g
Green egg	1	150	15g	10g	10g	0g
Korean beef	1/2 lb	250	45g	15g	25g	0g
Organic rice	1 cup	150	35g	10g	10g	0g

Step by Step instructions

- 1
- 2
- 3
- 4
- 5
- 6

1. Rinse the rice until the water runs clear. This removes excess starch. Transfer rice to a medium bowl. Add warm water to a ratio of 1:2 (1 cup rice to 2 cups water). Let sit for 15 minutes.

2. In a large mixing bowl, add the broccoli, mushrooms, carrots, and red bell pepper. Toss to combine. Add the rice to the bowl. Add the beef, kimchi, and scallions. Toss to combine.

3. Heat a large nonstick skillet over medium heat. Add the oil. Once hot, add the rice mixture. Spread evenly across the pan. Cook for 5-7 minutes or until the rice is browned and the vegetables are tender.

4. In a small bowl, mix together soy sauce, rice vinegar, and honey. Drizzle over the rice mixture. Toss to combine.

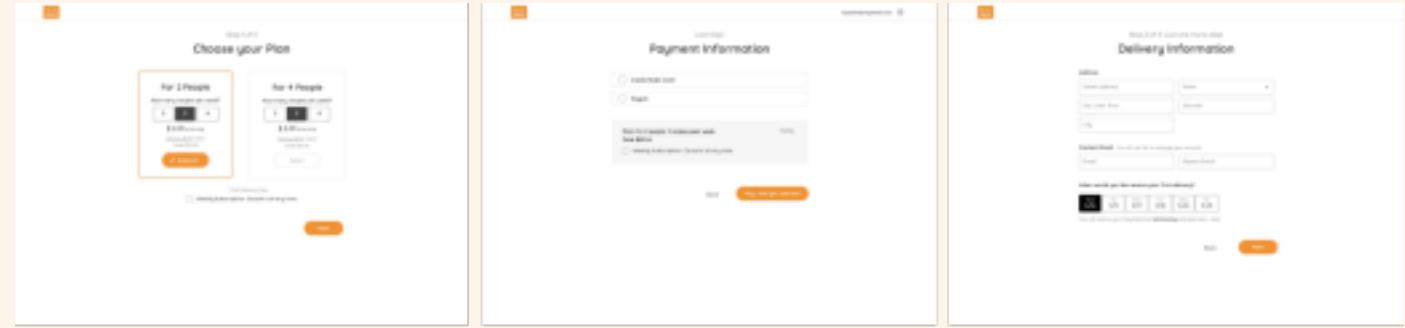
5. In a small bowl, mix together gochujang, sesame oil, and garlic. Drizzle over the rice mixture. Toss to combine.

6. Top with kimchi, scallions, and cilantro. Enjoy!

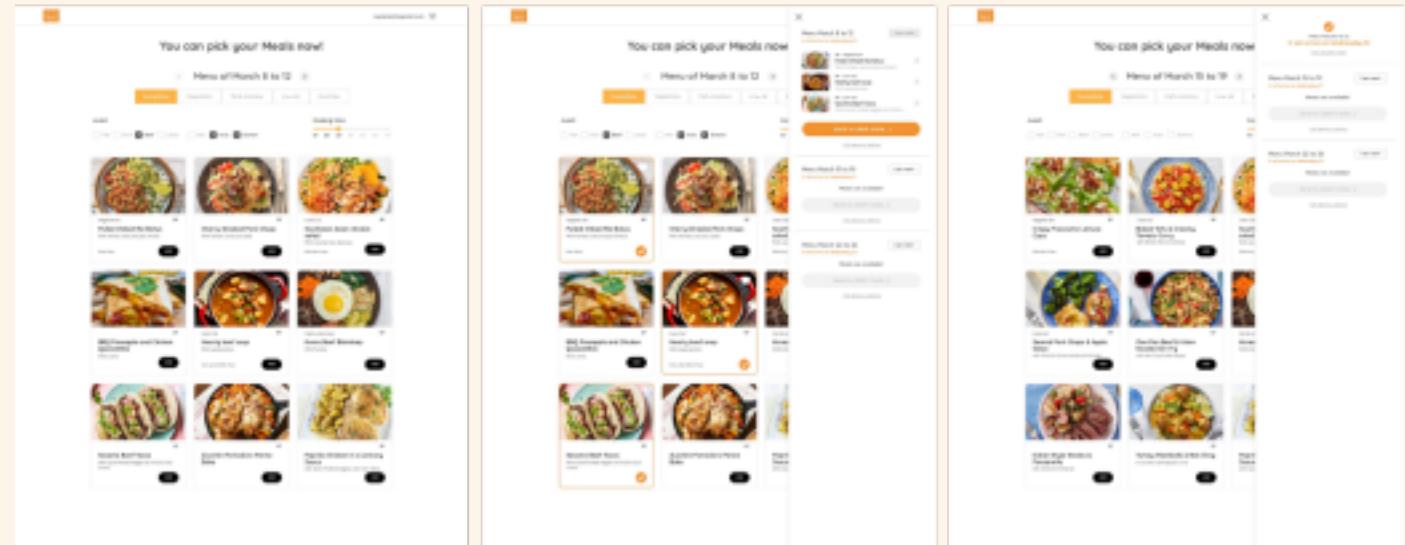
## [ Case study 04 - 2021 ]

# Purchase Process

Fidelization Process - Subscription Model



Pick up Process - Ecommerce Model



# Next steps

I discovered that the biggest problem with the competition is the confusing buying process, so the next step is to test the new proposal of this design. It is also a good idea to keep the user engaged by using social media to offer special discounts and benefits for people who want to try the Meal Kit service.

*Thank You*

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