



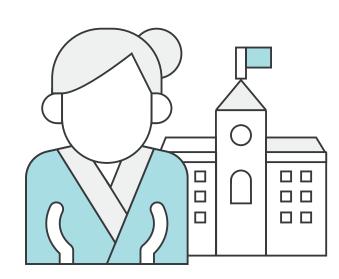






# **POST-USAGE**

# LUISA **Emilia Romagna User Journey**



Age: **79 y/o** 

Marital status: Widowed

Children: One daughter

Occupation: Retired

**Location: Centre of Monghidoro** 

#### Scenario

Luisa wants to pay her bills via transfers at the bank. She has a smartphone (does not use a lot of functions, finds it difficult) but only partially uses it (Whatsapp) and needs support for more extensive digital application use (downloading app).

#### **Expectations**

That it goes fluently, without queues and not having to wait too long. It's a safe and easy process as well. (others cannot see the interaction). She receives feedback (receipt) that all went accordingly.

# **AWARENESS**

# **Doing**

By word of mouth from friend/relative about system.

Written communication about system (flyer).

Goes to gathering place: finds out about service.

# Doing

Asks service agent at bank about the service (he/she is trusted).

**CONSIDERATION** 

#### Doing

Will watch tutorial, but is not able to do it alone.

**3 USAGE** 

Relative comes with for 1st time (2nd time alone).

At the bank: Luisa does the operation, relative is sitting on a bench to

Asks support from relatives.

Doing

Rejection: relative is doing it for you (or a social organisation).

Will reject the service forever.

Successful: come alone and more engaged (more usage, other time moments.

Explores more aspects and information.

#### **Thinking**

Effort in time takes away time from other errands.

Having to walk again.

Needs to organise herself again.

#### — Thinking

Hopes the service is more extended/ detailed when she asks for information.

Should fit in her daily activity/schedule (avoid waiting, queuing, having to pick a certain moment that is not fitting with her agenda).

#### Thinking

She needs support again.

She has to queue a lot.

Opening hours don't always fit her needs.

Needs more efficient paying method to allow more bills to be paid at once.

# — Thinking

She wants to learn more.

#### **Means/ Contact person**

Flyer

Friend/relative

### **Means/ Contact person**

Service agent

#### **Means/ Contact person**

Relative (first time)

Service agent (enjoys contact w/ the service agent)

#### **Means/ Contact person**

No real connection here

#### **Insights**

Informal point of contact => useful to organise partnership with local associations (voluntary) in order to facilitate the collection of information.

Flyer campaign organised by municipality to communicate properly (describe and explain service).

LUISA Emilia Romagna | User Journey

#### Insights

Bank gives her a tutorial and information about where to get extra lessons/help.

Offer more usage/training opportunities to anticipate needs.

#### LUISA Emilia Romagna | User Journey

### Insights

Offer more services to people who live there.

LUISA Emilia Romagna | User Journey

### Insights

Periodically: people to know if they are well and if the service works.



LUISA Emilia Romagna | User Journey





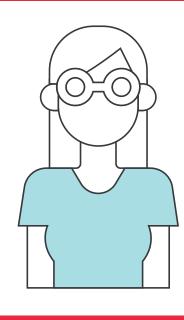








# **JOHANNA Antwerp User Journey**



Age: 40 y/o

Marital status: Not married

Children: No children

Occupation: Office job; public service

**Location: Antwerp** 

#### **Scenario**

wants to cross the street with traffic lights on her way to work.

#### **Expectations**

She is allowed/can cross at her own pace and receives clear information and instructions from the light.



# 1 AWARENESS

# Doing

Mouth-to-mouth recommendation from friends and relatives and from the mobility advisor

# **2 CONSIDERATION**

# — Doing

Researches the light.

Checks online for more information.

# Doing

She goes to the crossing.

**3 USAGE** 

She patiently waits for a sign or the reduced noise of cars.

She shows her cane to the cars before crossing.

Doing

**SERVICE** 

Once special sound or noise of cars that they start coursing.

# — Doing

Advocacy: share experience with other visually impaired persons.

**5 POST-USAGE** 

# Thinking

Wonders if it works.

— Thinking

Wonders if she can get there / reach it.

# \_ Thinking

Thinking

Not enough time to cross.

Cars are coming.

Afraid there'll be bikers.

# Thinking

Johanna, a visually impaired woman,

# — Means/ Contact person

Local news

Word of mouth

Telephone

# Means/ Contact person

Google website municipality

# **Means/ Contact person**

Lights

# Means/ Contact person

Other road users

Light

# **Means/ Contact person**

E-mail

Telephone

Mouth to mouth

### Insights

Campaign about lights and where you can find them.

Show the position of the light on the map: integration.

# Insights

Bank gives her a tutorial and information about where to get extra lessons/help.

Offer more usage/training opportunities to anticipate needs.

### Insights

Show whether the light is working or not via the map in order to start the route.

### Insights

Extend the light, give clear red or green signal and extra information.

### Insights

There is not much direct interaction or feedback possible.

JOHANNA Antwerp | User Journey











Doing

**SERVICE** 

Checks if everything is correct (e.g.

same car as ordered).



— Doing

# **MARIAM** Galilee **User Journey**



Age: 25 y/o

Marital status: Single

Children: No children

Occupation: Part-time university student, part-time sales-woman at a grocery store

Location: Rural area of Galilee

#### Scenario

Mariam wants to find a driver to get to university. She wants to be picked up at a point of interest and be dropped of at the university.

#### **Expectations**

Mariam wants the service to be safe, reliable, punctual and affordable (compared to taxi, not public transport).



# Doing

Checks social media groups for students.

Word of mouth: other university students.

# Doing

Checks out social media for more information.

**2 CONSIDERATION** 

Looks up the service.

Contacts the driver.

She's nervous: Is the driver reliable?

# — Thinking

### Means/ Contact person

Social media

Person that told her about the service: Ask more information.

# **3 USAGE**

### — Doing

Calls/texts the driver to make the appointment.

Asks about: safety car (e.g. insurance), license driver, experience, route, time frame, cost.

Assesses safety driver: kind of response (tone and correct answers).

If trustworthy: makes appointment (text message for confirmation)

Payment method agreed on.

# **\_** Thinking

She's unsure: Is (s)he trustworthy?

She's unsure: I have to check the route the driver is providing.

# — Thinking

She wants to be certain: Is everything like we agreed?

### - Thinking

She finds it unhandy: No central place to complain to the organisation or to the driver or to encourage.

**5 POST-USAGE** 

Rates the driver and service (diffused!

because not in-app just friends,

rematives and social media group).

# - Means/ Contact person

She's frustrated: will I get there on

time? Will the driver be there?

Friends and students

Social media groups

# Means/ Contact person

Phone call or text message

## **Means/ Contact person**

Other road users

Light

# **Means/ Contact person**

Social media groups

# Insights

Thinking

Provide information in app about driver (driver profile).

### Insights

Certified feeling of getting the information.

Trust.

### Insights

App helps her check all the information, will reduce stress and frustration.

Faster order (not 2 weeks ahead).

Pricing agreement made in the app.

#### Insights

Extend the light, give clear red or green signal and extra information.

#### Insights

Feedback is gathered in one place: the app.

Rating and comments system in the app

Mentioned in profile of the driver.

MARIAM Galilee | User Journey







— Doing

Thinking





Doing

Thinking

Payment of order.

**SERVICE** 

Receive confirmation of orders.



## **MARIA CARMEN** Madrid **User Journey**



Age: 60 y/o

Marital status: Widowed

Children: Two children

Occupation: **Unemployed** 

Location: Madrid

#### Scenario

The family comes over on Saturday so Maria Carmen wants three plates delivered on Saturday morning.

### **Expectations**

Easy and punctual delivery. Please someone with the meal.



# **Doing**

Mouth-to-mouth recommendation from relative.

Relative helps her download the application.

# **Thinking**

Awareness

**Insights** 

markets).

Not present in this stage.

Possible solution: via network and

Branding in social places (e.g.

social campaign (e.g. opinion leaders).

She should explore this service.

She's happy: appreciates that the application is informally recommended by a relative.

**Means/ Contact person** 

Contact form is not clearly displayed.

**2 CONSIDERATION** 

Tries/checks how it works by herself.

Checks out the different restaurants

Asks for help from relative when

encountering an issue.

and types of food they offer.

# · Means/ Contact person

App or website?

Friend or relative?

# Insights

When searching for food, the information is unclear.

Idem website for address issues.

English language.

Contact needs to be more upfront and clear to answer questions.

Application has no geolocation: need for overview of restaurants nearby.

# **3 USAGE**

### Doing

Registering

Filter the system by adding your location.

Select a type of food and restaurant.

Select number of meals and select the meals.

Payment method agreed on.

# **\_** Thinking

She needs pictures.

Text is not uniform for all restaurants.

Unclear terminology (e.g. vegan, delicate).

# **Means/ Contact person**

App or website?

Area of 3,5km.

Pictures of food.

Insights

and food.

to profile.

# **Means/ Contact person**

#### Insights

# Doing

Receives delivery at home.

**5 POST-USAGE** 

Receives call when there's an issue.

Recognise service agent due to familiar relationship.

Follow-up via feedback system.

### Thinking

Needs a feedback system because she can't inform them that she's content.

# **Means/ Contact person**

Telephone

# Insights

Interaction with a receptionist.

Add rating and feedback system.

MARIA CARMEN Madrid | User Journey

MARIA CARMEN Madrid | User Journey

MARIA CARMEN Madrid | User Journey

User-friendly description of restaurants

User-friendly language option: adapted

MARIA CARMEN Madrid | User Journey

MARIA CARMEN Madrid | User Journey









**3 USAGE** 





# **SARA** Madrid **User Journey**



Age: 20-30 y/o

Marital status: **Not married** 

Children: No children

Occupation: **Sheltered workshop** 

Location: **Madrid** 

#### Scenario

Sara wants to order a salad for lunch.

#### **Expectations**

She can order an affordable meal by herself and can easily understand the dietary information. The process is easy and transparent for her to follow.

# **AWARENESS**

# Doing

Informed by the tutor/caregiver.

Discover via internet.

# — Doing

Downloads the app and looks around.

2 CONSIDERATION

Registering.

Doing

Selects a meal.

Browse offers.

Reviews/confirms the order

Payment.

# **SERVICE**

# — Doing

Rider introduces him/herself, speaks clearly and slowly.

## Doing

Receives delivery at home.

Receives call when there's an issue.

**5 POST-USAGE** 

Recognise service agent due to familiar relationship.

Follow-up via feedback system.

# **Thinking**

### Thinking

# \_ Thinking

Impulse buys first thing they see.

Wonders if it's possible to pay cash (!?)

# — Thinking

Doesn't know why people are mad at her.

### Thinking

# **Means/ Contact person**

# - Means/ Contact person

# **Means/ Contact person**

La pajara phone number not clear; not real possibility to reach out; formal present on the app or the web-app; but no appropriate interaction channel.

# **Means/ Contact person**

## Means/ Contact person

# Insights

Impulsivity: don't explore much, first thing they see is important.

# Insights

Mass of information means a lot of stimuli: needs to be clear, structured (should not confuse or frustrate them).

# Insights

Impulse buys first thing they see.

Overview/inspection by tutor/caregiver.

# Insights

Tutor approval/overview finances needed.

Confirming/rejecting/descubscription.

### Insights

Training needed to grasp aspects of communication (also for the riders).

SARA Madrid | User Journey





**Doing** 

relative.

Thinking

for me.









Doing

— Thinking

experience?

**5 POST-USAGE** 

Starts rating and commenting at end of

the ride and get notified in the app.

Hotline in the app.

# **MARIE** Berlin **User Journey**



Age: **30 y/o** 

Marital status: Married

Children: Two children

Occupation: Part-time, maternity leave

Location: Peri-urban location of Berlin

#### **Scenario**

Marie needs to order a ride with ridesharing from her home to the doctor and then to the pharmacy and then back home with her children (don't walk yet).

#### **Expectations**

Safe ride, without much waiting time for the car, enough space in the car for the stroller and the maxi-cosy.



**AWARENESS** 

Mouth-to-mouth recommendation from

Visits thematic website about mobility.

It looks like the service is not developed

Has seen the service on the street.

Uses a service (route planner) that

integrates the offer.



# **2 CONSIDERATION**

# — Doing

Checks the website of public transport or ridesharing website for more information.

Downloads the app/reads information on the app.

Tries to book a ride as a test but does not confirm it at the end of the process.

### — Thinking

Checks out potential benefits: Is there a combined price for mother and child(ren)?

Is there quick correspondence between different public transport modes possible?

How can I pay? Is it flexible (so with PT ticket)? Is it via credit card?

### - Means/ Contact person

Mobile Application

# **3 USAGE**

Option 1: orders ride in the mobile app: register + destination & 3 passengers.

Gets time frame (pick up - drop off) and get info about type of car.

Receives info about the option: book or not.

Online payment after booking (rate per km) and gets receipt.

(Pre-) book 2nd ride after completing booking of ride 1.

### \_ Thinking

Booking multiple rides: no chaintrip function.

Still considering alternatives (e.g. friend).

Possible to see connections (public transport)?

**Means/ Contact person** 

# **Means/ Contact person**

Driver

Car

# **SERVICE**

### — Doing

Receives notification of arrival car.

Goes to the pick up point.

Information: name driver, number car, location car and logo car.

Onboard first children, then the strollers and then yourself.

Once in car does cash payment (if not paid online).

Drives

Goes out and checks confirm pre-booking for 2nd ride.

She goes to doctor and returns.

Waits for the confirmed 2nd ride.

# Means/ Contact person

E-mail or call if unhappy / bad

App

Phone

#### **Insights**

Is such a service for mothers in place?

No fit channel exists today to reach out

- Means/ Contact person

to young mothers

Work on a branding and image campaign to counter current opinions of young mothers about the ride sharing service.

Team up with local stakeholders and third parties that are relevant information sources for the target group of mothers (doctors, pharmacies, schools, ...).

# Insights

Team up with local stakeholder representatives and third parties that are relevant for the target group (e.g. hospitals) for promoting the system.

There is a need for a tutorial and FAQ addressing there questions towards mothers.

Add mother and child option and develop feature for price-combination mother-child.

MARIE Berlin | User Journey

### Insights

App

Implement a via/step over functionality or process.

Add mother and child option.

MARIE Berlin | User Journey

Indicate clearly that car is suitable for children.

Work with current branding of services.

#### Insights

Sent only cars that meet requirement of users.

Driver needs to be trained to support mother and child.

Fexibility along the trip (pick-up/drop-off locations)

Good experience of chain tripping/step-over functionality.

MARIE Berlin | User Journey

# Insights

Improve current features on the app.

MARIE Berlin | User Journey

MARIE Berlin | User Journey