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# GAS STATION RE-IMAGINED

TO ETISALAT DIGITAL

GI



**WHAT IS FILLING  
UP YOUR CAR  
LIKE?**



# MY NAME IS **GUIL**

## AND I'M A CUSTOMER EXPERIENCE DESIGNER



### **MANTRA: WORK HARD, PLAY HARDER**

Nothing better than get things done, customers happy and team too. Achieve and celebrate!



### **DESIGN IS NEVER DONE**

I believe in design thinking and what people can do together. Co-creation, collaboration between humans and machine.



### **FAIL FAST**

Understand, ideate, create, build, test, learn, repeat

# FUN FACT



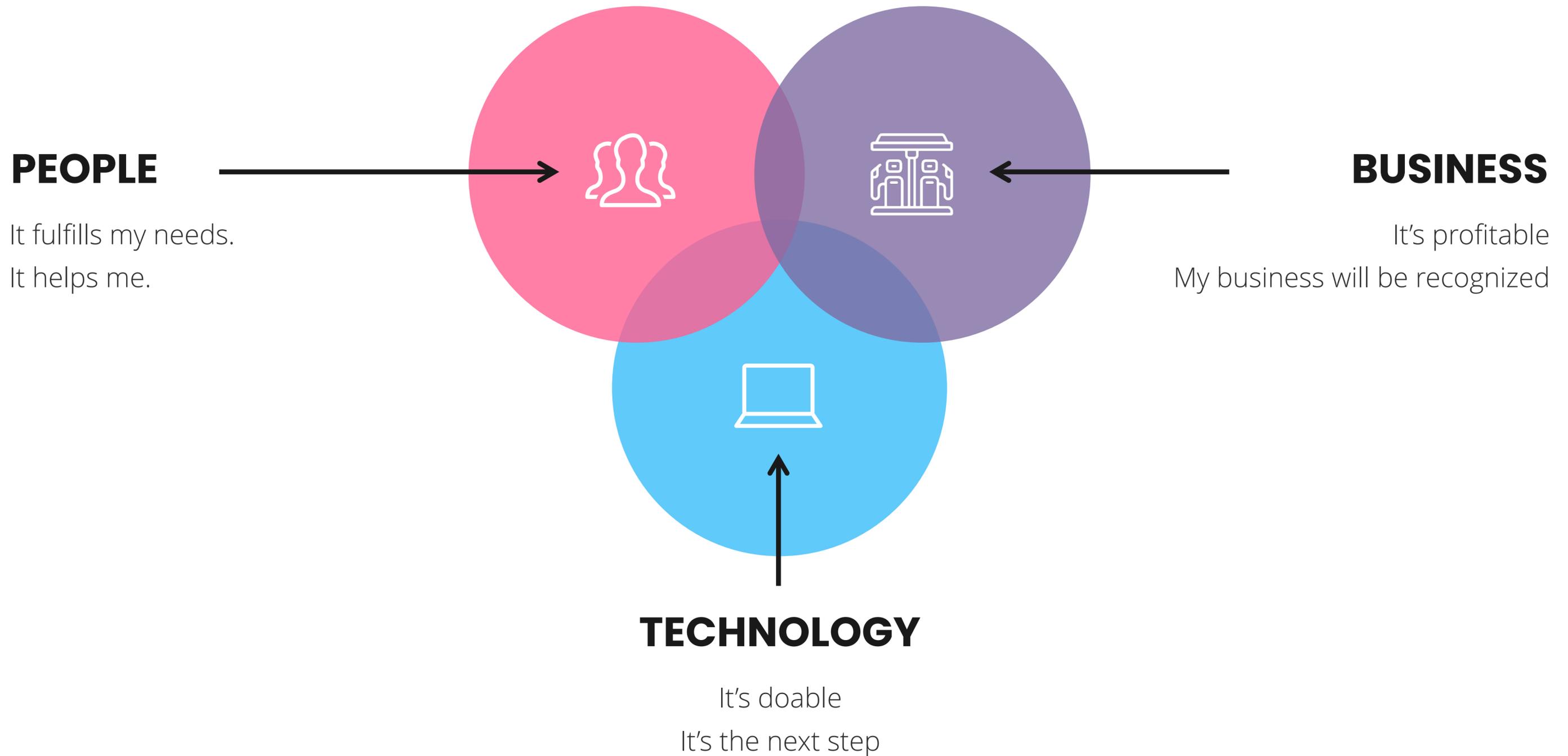
**GLOBE  
OF DEATH**



## PROBLEM STATEMENT

**HOW THE  
GAS STATION  
OF THE FUTURE  
LOOKS LIKE?**

# DESIGN THINKING PROCESS



MY PROCESS

# FAIL FAST

UNDERSTAND – IDEATE – BUILD – TEST – LEARN  
REPEAT

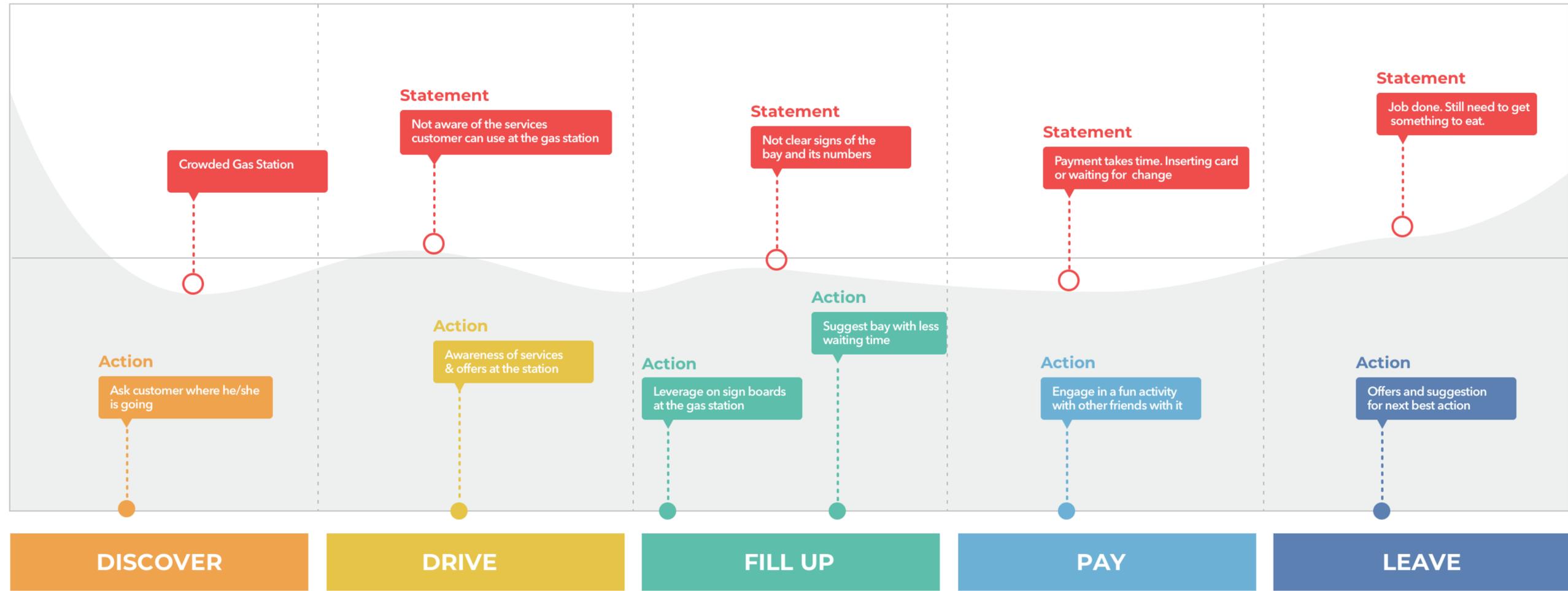


# USER JOURNEY

## UNDERSTAND

- 1. Need to fill up**
- 2. Find a gas station**
- 3. Find a pump**
- 4. Fill up**
- 5. Pay**
- 6. Done**

Considering a simple and happy path user journey



**THINKING**



Find out the nearest gas station available. Not that crowded and not that far too.	All the way to the gas station. Do I need to do something else?	Finding out a free pump. I don't like to way for too long!	I usually don't carry cash.	I still have some time and I'm hungry!
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**OPPORTUNITIES**



Tell the customer upfront the waiting time on each of the next gas stations of the way.	On the way, tell the customer other services that are available at the gas station.  Offers might be interesting too.	Suggest the customer which pump is available that the waiting time is shorter.  Leverage on the signs for the pumps so customer can easily identify the bay suggested	Pre-registration with the preferred method of payment.  Integration with major payment platforms to provide seamless integration and payment	Gamification. Start engaging customer and reward him/her upon visits and fill up.  I case the customer stops for grabbing a coffee or food (convenience store), give a reward.
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## IDEATE

# OPPORTUNITIES BREAKDOWN



## ANALYTICS

Enable the environment to read data and therefore provide support to strategical decisions and business expansion.



## CONVENIENCE

Not only fill up your car, but also a place where you belong to. A place to serves people's needs, to connect and discover.



## SEAMLESS PAYMENT

Concentrate on the main goal. All other tasks needed, like payment should be seamless.



## NEXT-GEN GAS STATION

Ready for the future. Accepting connected vehicles that will provide data to enhance services offered by the gas station.

**BUILD**

# **WHAT IS FILLING UP YOUR CAR LIKE?**



## SEAMLESS PAYMENT

Cameras reading your car plate number and identifying your payment method previously configured.

## TECHNOLOGY

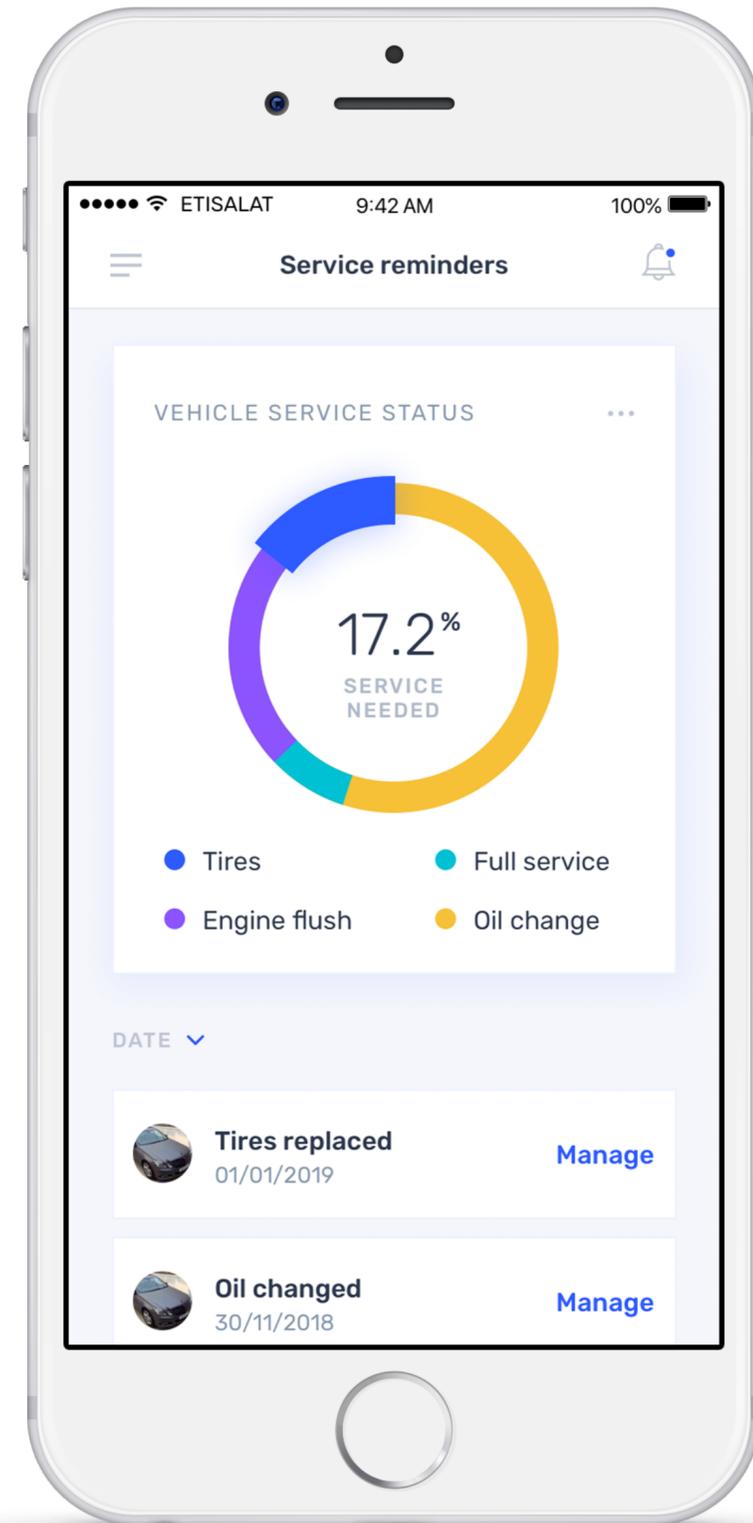
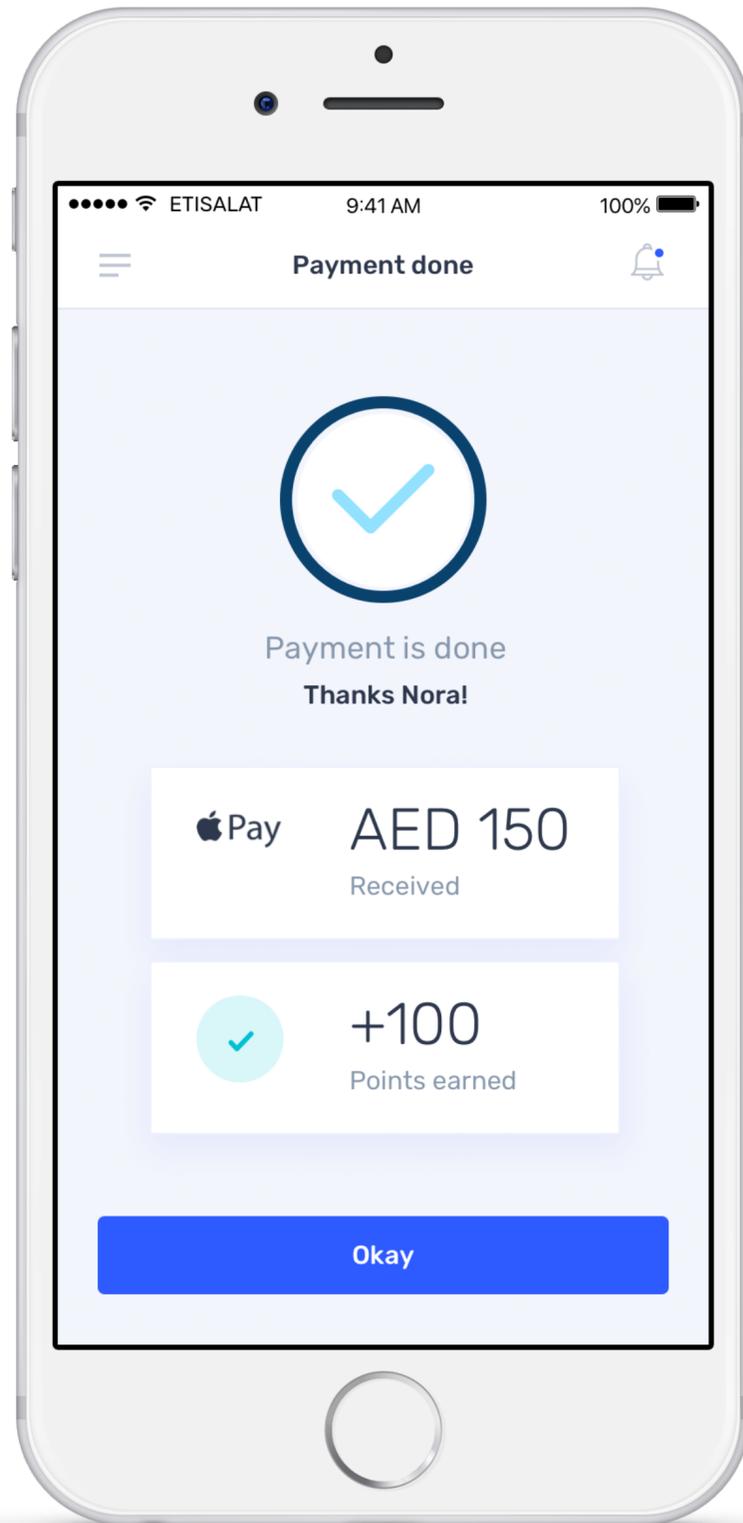
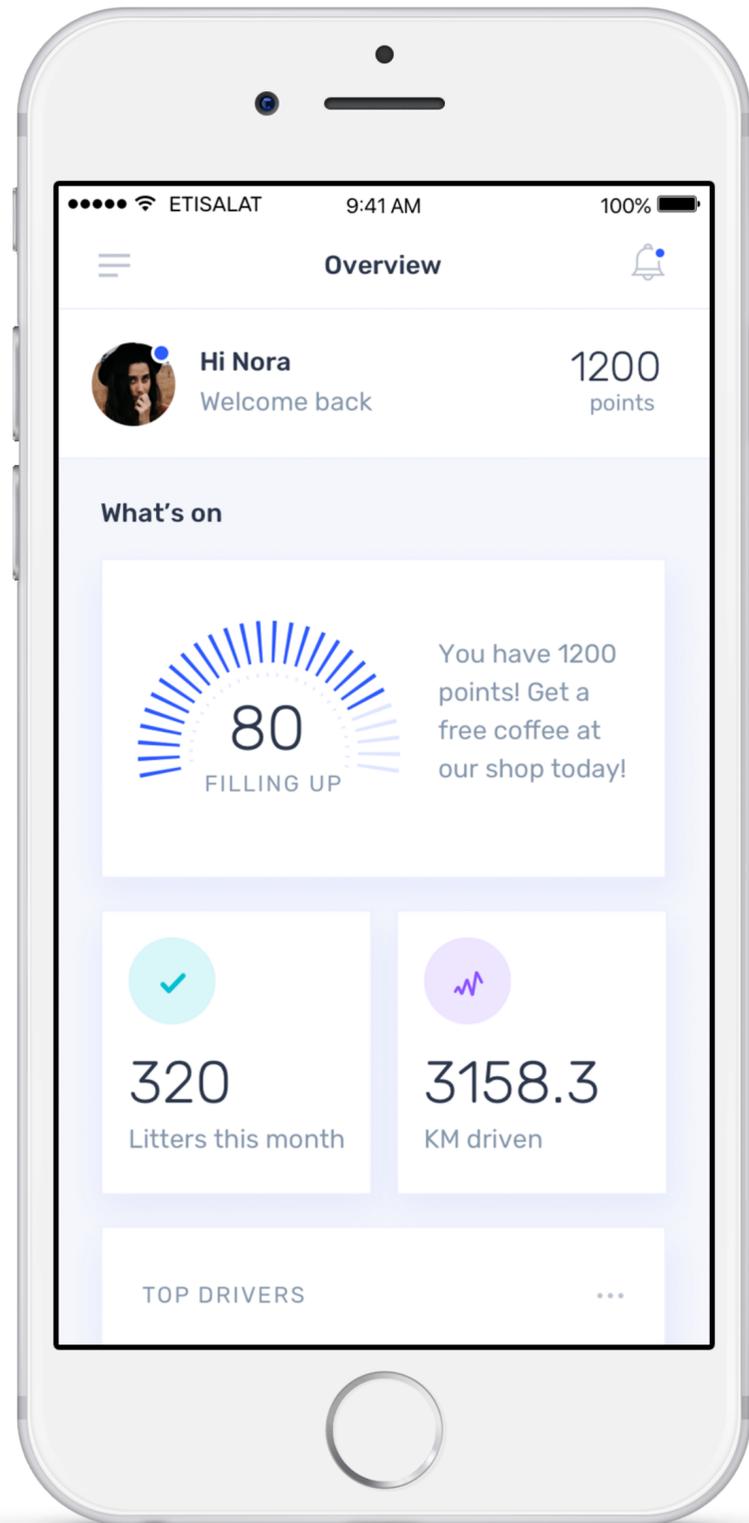
Automatic number plate recognition (ANPR)



## SUPPORTING APP

A mobile app is needed to support on the setup, customer preferences and personalization.

It is also known that, while the car is being filled up, users are usually at their mobile phones. Notifications and relevant alerts during this time can increase awareness and drive more revenue to the other available services at the gas station.



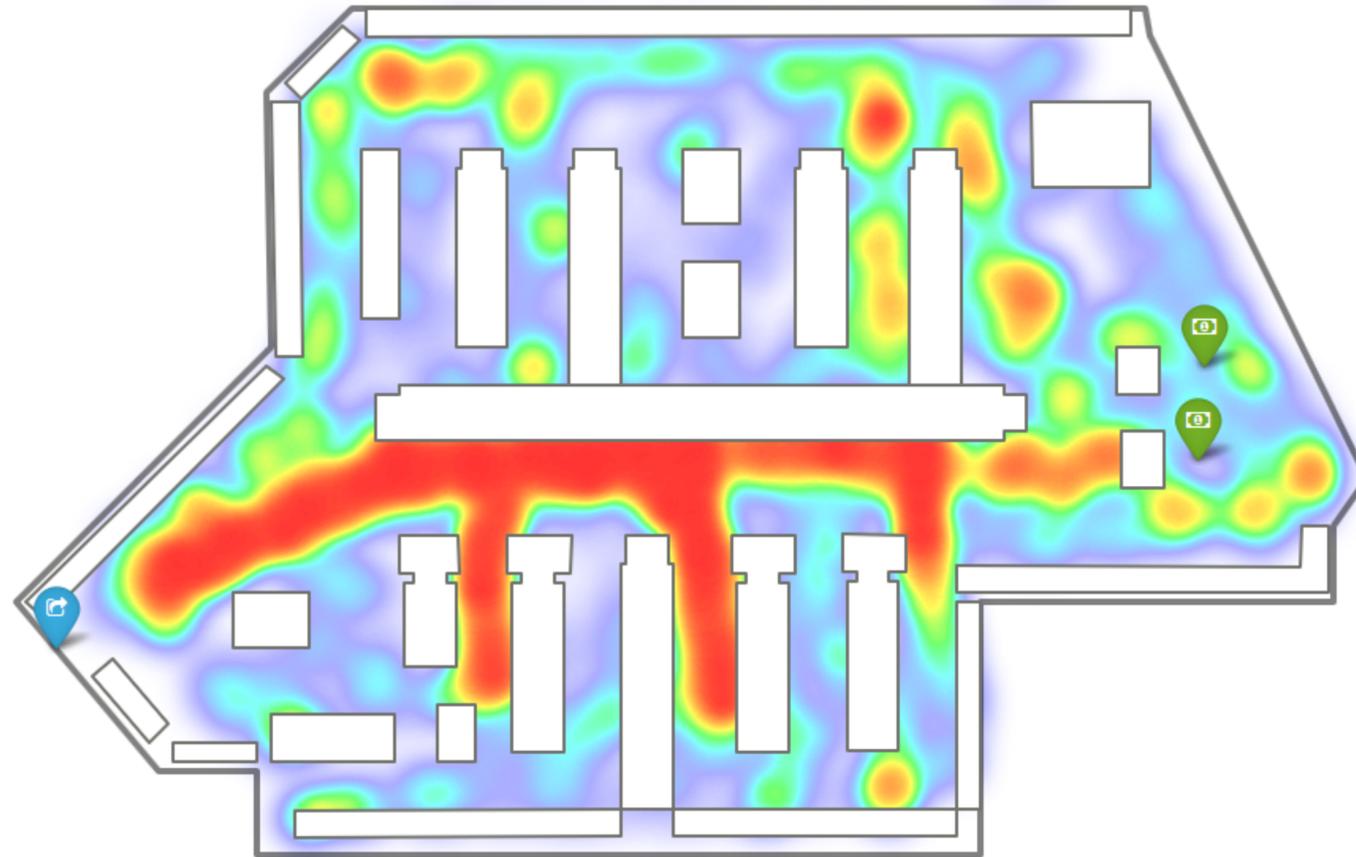


## ANALYTICS

Technically enable the store as well as the gas station to identify car and people influx.

## TECHNOLOGY

BLE Beacons: Small Bluetooth devices that broadcast their identifier to nearby portable electronic devices (smartphones).



# WHAT'S NEXT?

<https://www.youtube.com/watch?v=zLs7YOjC2mE>

# THANKS

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