

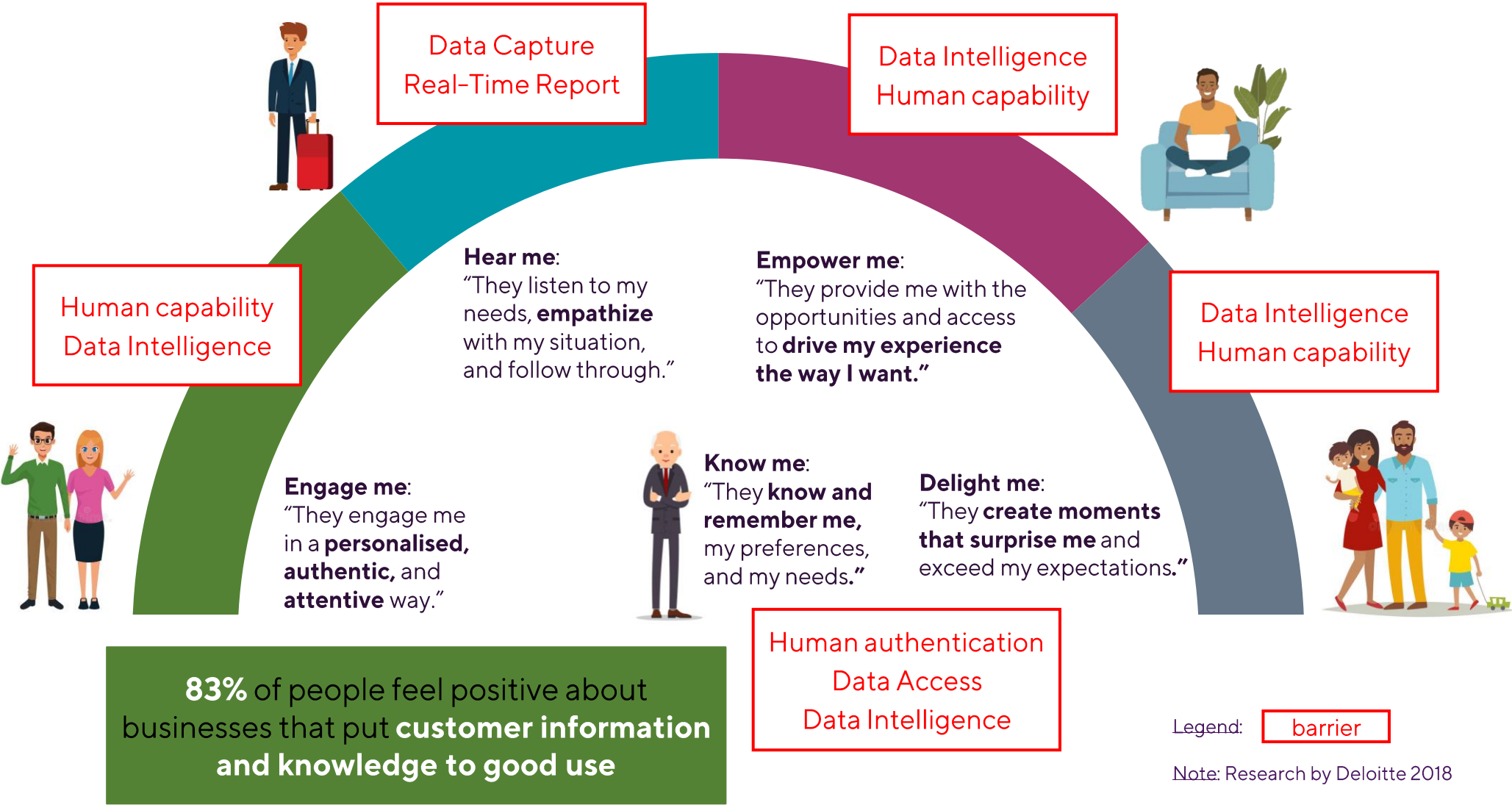
AI-powered delightful spaces & human-centric experiences

# gaia



Made by **NEOMA**

The 5 attributes of good experiences and their barriers





**A real-time staff engagement platform that uses AI to enable a consistent, seamless and personalized stay at every step, for any guest.**

# Meet Gaia

A world-class system  
leveraging data and physical  
touchpoints to build  
experience-improving  
intelligence

1

## Aggregate touchpoints and data



FR / CCTV  
cameras



Area &  
environmental  
sensor



SDK  
on app



Cards &  
wearables



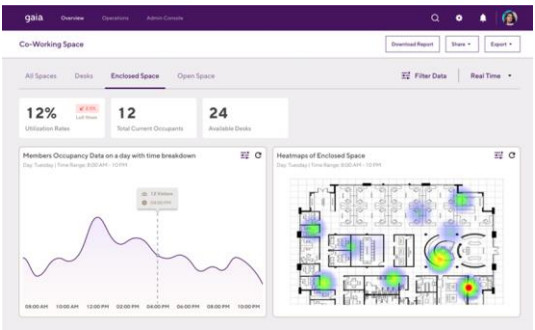
QR  
Code



Existing  
Data

2

## Analyse & Predict space usage



3

## Empower staff to serve people like VIPs

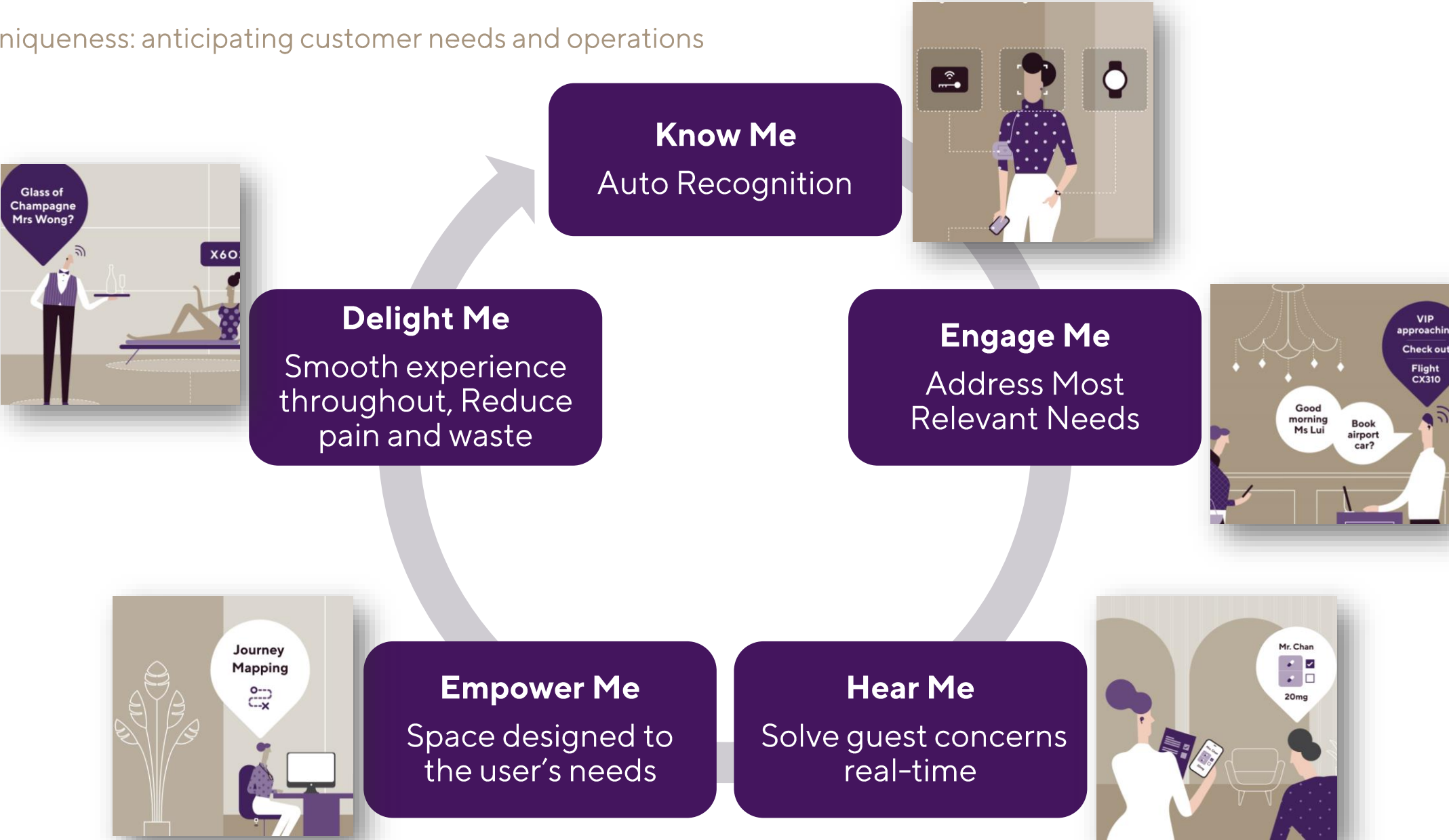


**gaia** brings together space, service and marketing management through innovative technology and helps create personalised and unforgettable property experience for guests, visitors and tenants.

- **Sports & Entertainment:** awareness of guest status at every step of their journey, safe & seamless entry, personalised service, etc.
- **Hospitality:** consistent service across hotels, highly-personalised recognition, incident management, etc.
- **Coworking:** data-driven pricing strategy, predictive sales, member personalised service, etc.



Our uniqueness: anticipating customer needs and operations



Sports & Entertainment use case

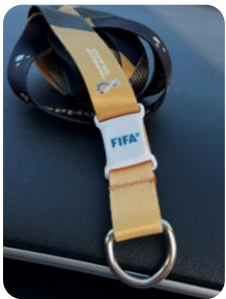




## FIFA World Cup 2022

### What the Gaia platform delivered at the World Cup:

- Enabling a seamless and highly-personalised journey of all FIFA V/VIP guests across all stadiums, hotels, transport and airports
- Gaining 20% efficiency for staff to manage all guests with maximum awareness
- Digitising the end-to-end guest journey on our platform and command centre



Smart tag on  
FIFA VIP  
Guest Pass





# FIFA World Cup Qatar 2022 Case Study

Dynamic guest insights based on staff department

Overview of all guests status in real-time

Guests within 20m of staff

Key guest insights that this staff should know without asking guests

Quickly confirming duties reporting

Guest was not supposed to attend this match

Incident(s) previously occurred

Aggregation of guest data from different sources (picture, booking, CRM, etc.)

The screenshot shows a mobile app interface for stadium staff. At the top, there's a header with the time 9:41, signal strength, and battery level. Below the header, there's a search bar and a dropdown menu for 'Stadium 1 • Tribune'. A list of guests is displayed, each with a profile picture, name, location, and status. For example, Mr. Pulettas is 'In Venue' and 'VVIP', while Mr. Jhone is 'Unexpected' and 'VVIP'. Each guest entry has a 'Confirm' button and a 'Raise Issue' button. The interface is designed to provide real-time updates and allow staff to quickly report incidents or confirm guest status.

9:41

← Detail Profile

The screenshot shows a detailed profile of a guest, Mr. Alex Pulettas. The profile includes a large profile picture, the guest's name, title (Contract Manager), location (Main Stand Right), and last seen location (Lounge - 5m ago). There are 'Confirm' and 'Raise Issue' buttons. Below the profile, there's a 'Preferences' section with a note: 'Do not drink alcohol or smoke cigarette. Need timely medicines.'

9:41

Stadium Staff

Search by guest name or designation

All (120) Arriving (75) Lounge(10) Tribune(10)

Real-time Nearby Guests

↓ Historical

The screenshot shows a list of nearby guests. Each guest entry includes a profile picture, name, location, and status. For example, Mr. Pulettas is 'In Venue' and 'VVIP', while Mr. Riaz is 'Unexpected' and 'VVIP'. Each guest entry has a 'Confirm' button and a 'Raise Issue' button. The interface is designed to provide real-time updates and allow staff to quickly report incidents or confirm guest status.

Raise Issue

Mr. Pulettas

Tribune Stand

Issue \*

Describe Issue Here

#No Ticket #Has Friend #No Pass

Friend

Concerned Authority \*

Select

☐ Protocol Officer

☐ Coordinator

☐ Command Centre

☐ Volunteer

☐ Staff Member

Raise Issue

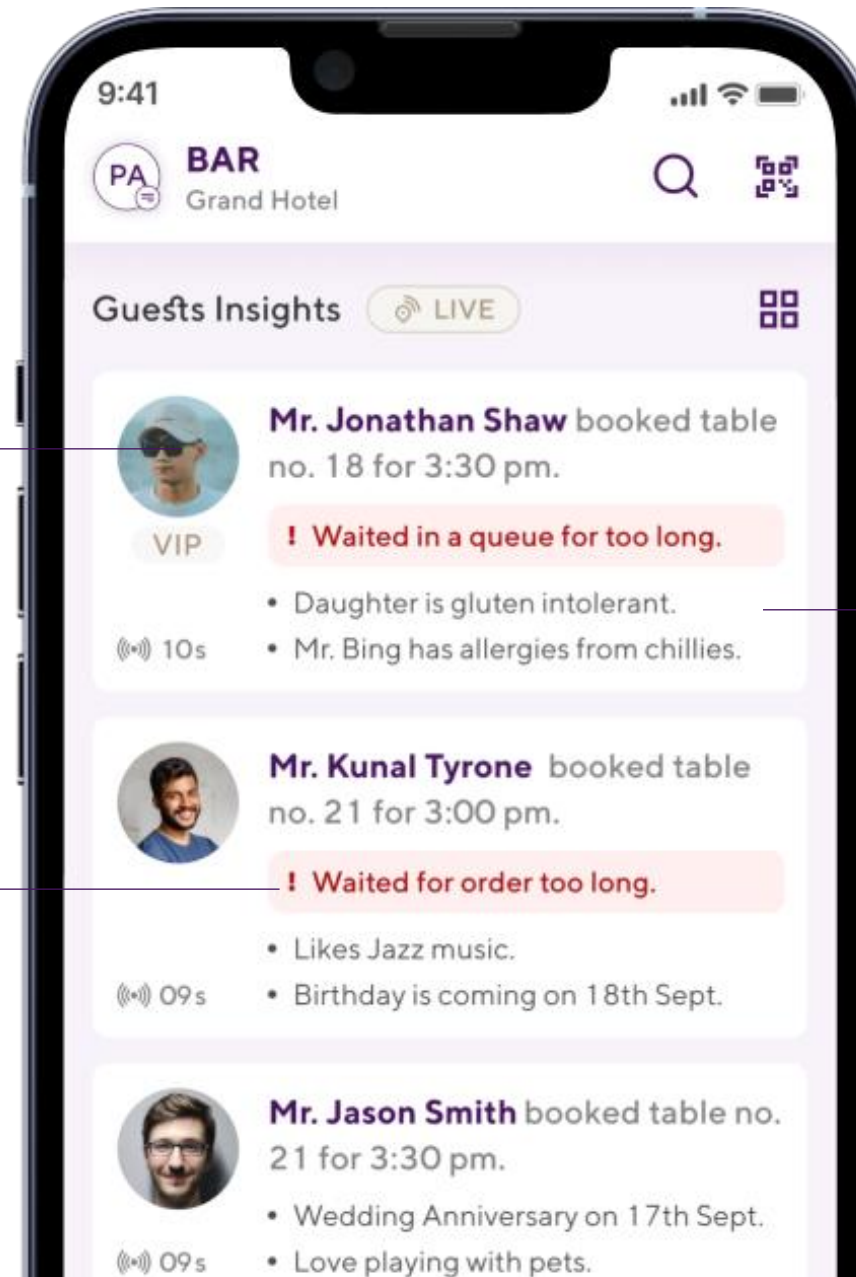
## Gaia Insights

Gaia activates **data from multiple sources** and pairs it with the dual keycard to pull up relevant insights each time a **guest approaches staff or enters hotel facilities.**

With Gaia, staff repeat an extraordinary level of care and service for every guest, at every opportunity, without exception.

Mr. Shaw is the closest to staff

Guest complaints shared to nearby staff



Combining different data sources

## Privacy-first guest management



For Management

# Journey visualization and analysis

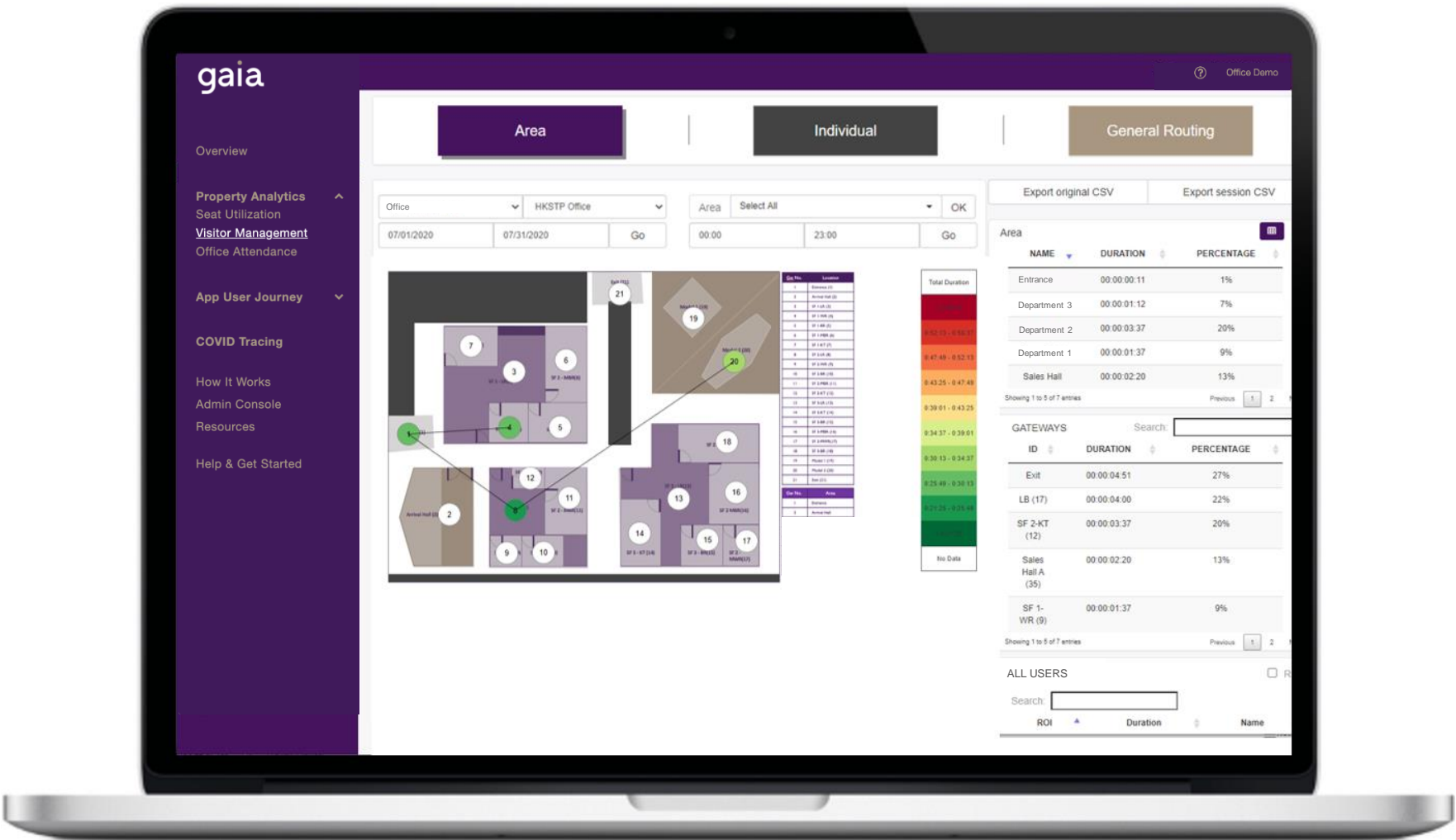
Gaia AI accurately and anonymously analyses thousand of routes taken by people across areas, floors and buildings visualizing and revealing movement patterns and behaviours that are impossible to capture by human observations.



Building Level



Workplace Level



For Management

# Temperature control assistance

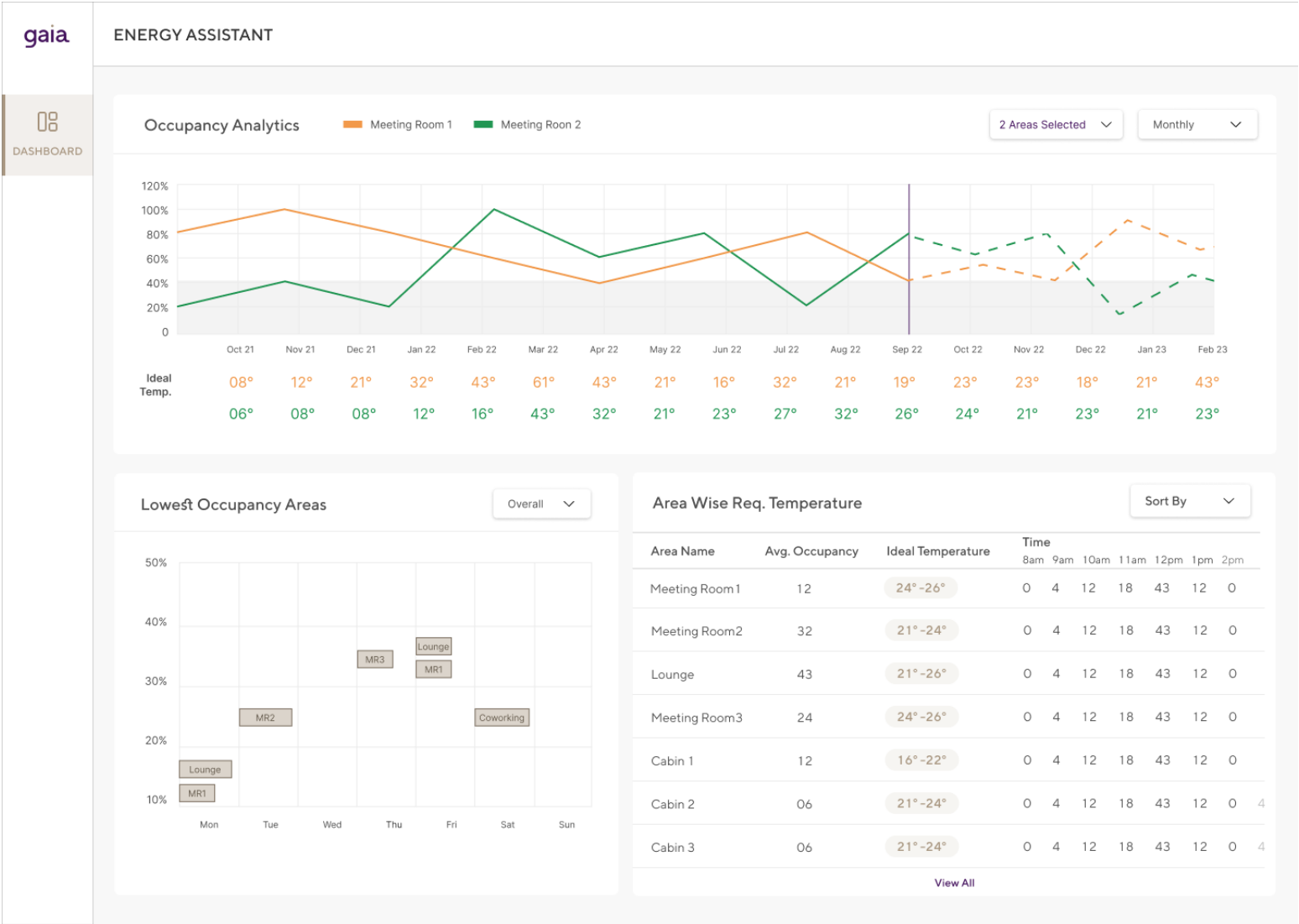
Our dashboards convert space occupancy insights into temperature control and cost savings opportunities.



Building Level



Workplace Level



Lowest Occupancy Areas

Overall

50%

40%

30%

20%

10%

0

Mon

Tue

Wed

Thu

Fri

Sat

Sun

Lounge

MR1

MR2

MR3

Lounge

MR1

Coworking

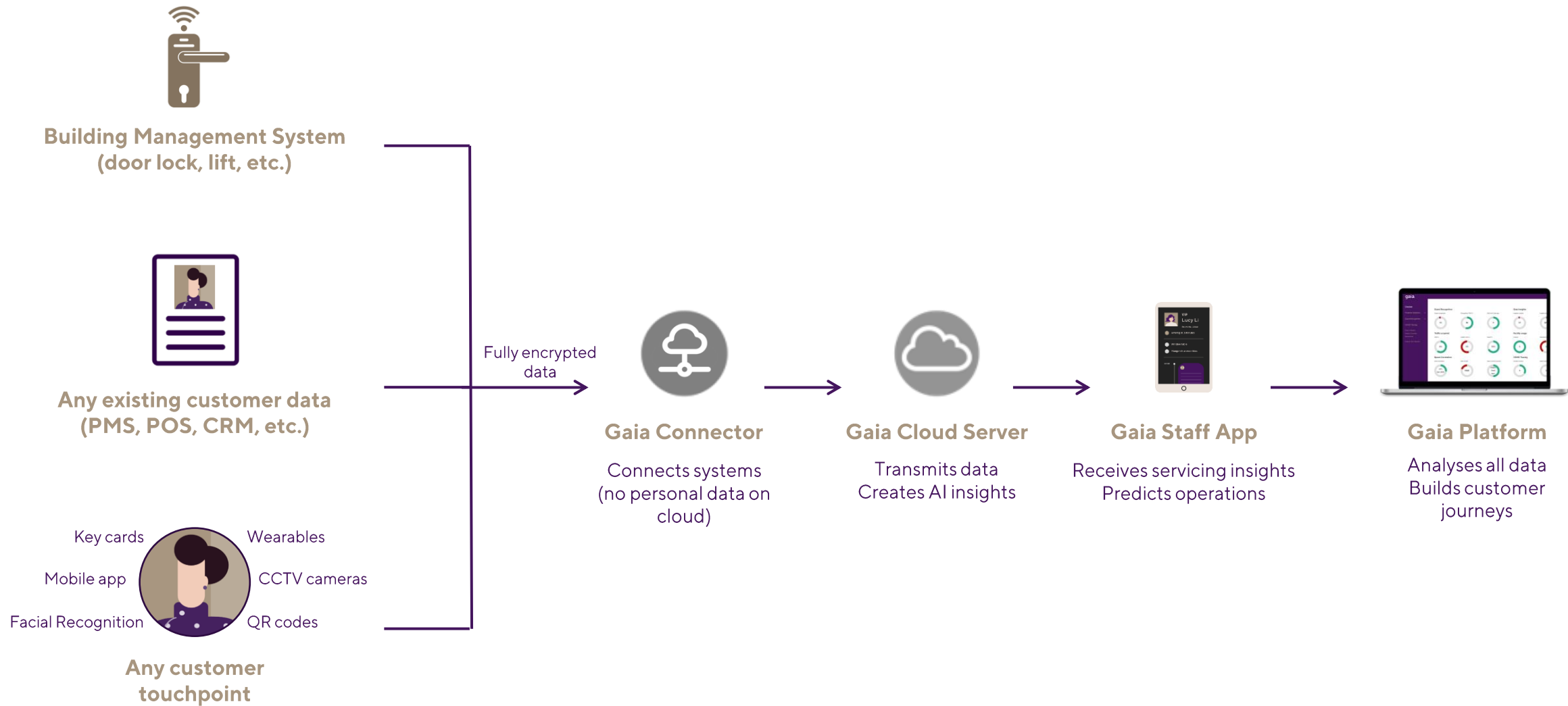
Area Wise Req. Temperature

Sort By

Area Name	Avg. Occupancy	Ideal Temperature	Time
			8am 9am 10am 11am 12pm 1pm 2pm
Meeting Room1	12	24°-26°	0 4 12 18 43 12 0
Meeting Room2	32	21°-24°	0 4 12 18 43 12 0
Lounge	43	21°-26°	0 4 12 18 43 12 0
Meeting Room3	24	24°-26°	0 4 12 18 43 12 0
Cabin 1	12	16°-22°	0 4 12 18 43 12 0
Cabin 2	06	21°-24°	0 4 12 18 43 12 0 4
Cabin 3	06	21°-24°	0 4 12 18 43 12 0 4

View All

# Our architecture

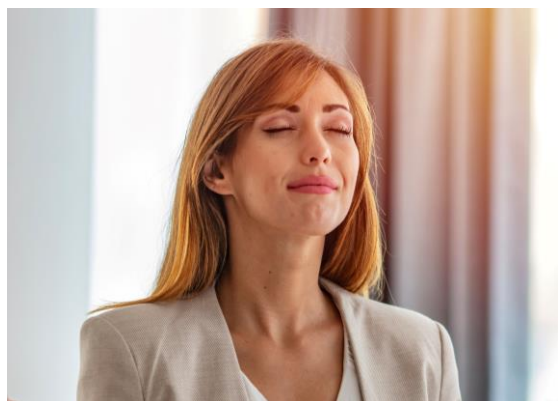




# How the Gaia platform creates business value

## Operations

**+20% operational efficiency** (automated guest management, less training and efforts), while **improving the quality of life at work**



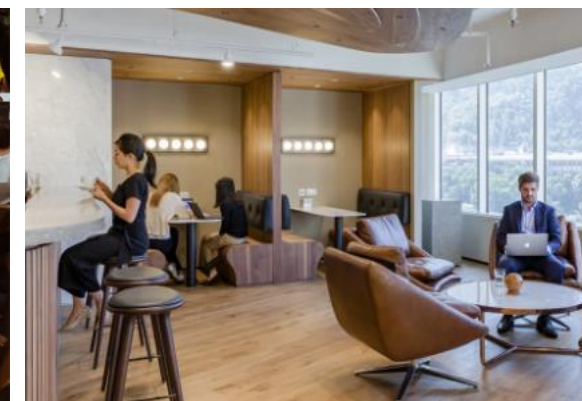
## Sales

Up to **15% ancillary revenues** from upsell and cross-sell as a result of a highly-personalised service, with **privacy-first guest insights**



## Space

Find the right balance between **occupancy** levels, optimised **energy consumption** and **operational resources** to create the best guest experience





## Our milestones



**400k**

Journeys created across  
millions of square feet



**36k**

Touchpoints connected  
to the Gaia platform



**77**

Locations covered in 8  
countries



**4**

Proptech and hospitality  
awards

## Our main clients



**Guest** V/VIP Guests at the World Cup  
**Management** (airports, hotels, transport, stadiums)



**Guest** V/VIP Guests recognition  
**Management** across hotel facilities



**Space** Machine-based space  
**Management** analytics



**Customer** Personalised journey via  
**Engagement** The Landmark app



**Space** Multi touchpoints space  
**Management** analytics across centers



**Guest** Guest recognition at  
**Management** breakfast area



**Space** Buyer space usage patterns  
**Management** across showrooms



HELLENIC REPUBLIC  
Ministry of Infrastructure  
and Transport

**Customer** Location-based engagement  
**Engagement** across highways



**Customer** Interactive exhibition in  
**Engagement** members' club

## Leadership Team

### **Francois Chabaudie** CEO

- MS Entrepreneurs, HEC label, France
- Entrepreneur Award Winner and speaker
- 10 years experience in global strategy and business advisory companies



### **Antima Gangwar** CTO

- 20 years in software engineering, computer programming, IoT and application development
- MBA in I&T Management, Indian Institute of Planning and Management



### **Yulia Protasova** Segment Director

- 15 years in enterprise sales, SaaS, business strategy, CX building, IoT, O2O and customer loyalty
- MBA, University of International Business and Economics, Beijing, China



### **Mohamed Hachad** Business Dev Manager

- Former professional athlete with an experience in the sports industry across Europe, MENA and the USA
- Bachelor, Northwestern Uni (USA) and post-grad FIBA program (Switzerland)



Thank you



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