



Delivering **Contextual Intelligence.**

Now in Indoor spaces.



Discover how



*Key Application Areas*

# WAREHOUSES

Navigate to pick locations in your warehouse. Turn-by-Turn navigation, optimal sequence of picking items, shortest routes and a lot more.



Turn-by-Turn  
Navigation



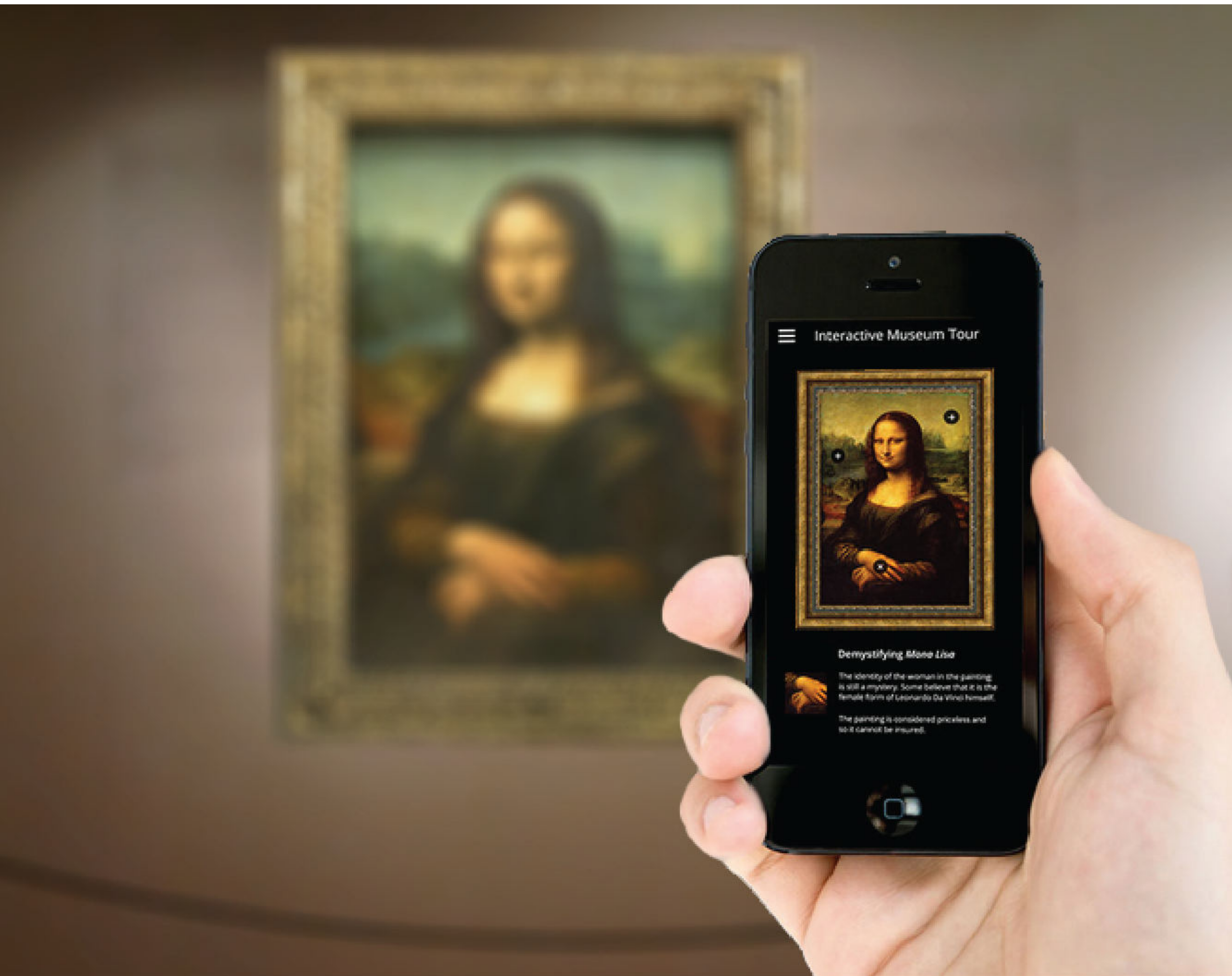
Floorplan  
Analysis



Shortest & Optimal  
Routes







*Key Application Areas*

# MUSEUMS

A live tour guide now in your pocket!  
Discover untold anecdotes and unravel  
interesting stories about museum artefacts.



Interactive Maps



Proximity  
Detection



Zone  
Identification



*Key Application Areas*

# AIRPORTS

In a hurry? Never miss a flight anymore.  
Find your way to the boarding gate. The  
airport knows you are here.



Proximity  
Detection



Store  
Locator



Seamless  
Check-in







*Key Application Areas*

# RETAIL

Want the exact same dress you saw in a movie? Our in-store search assistant will help you find it.



Search Products



Product  
Suggestion



In store  
coupons

## Key Application Areas



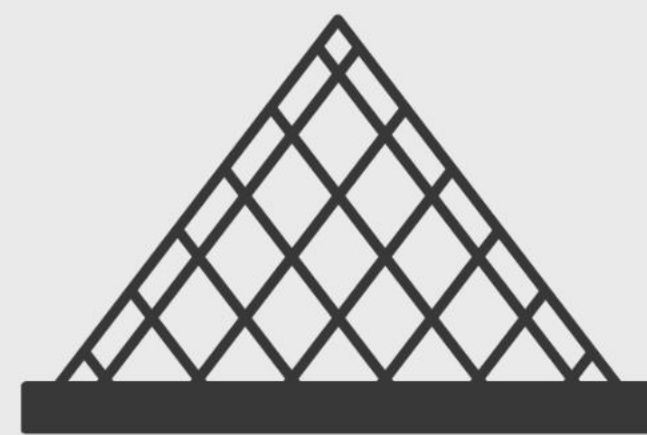
Warehouses



Airports



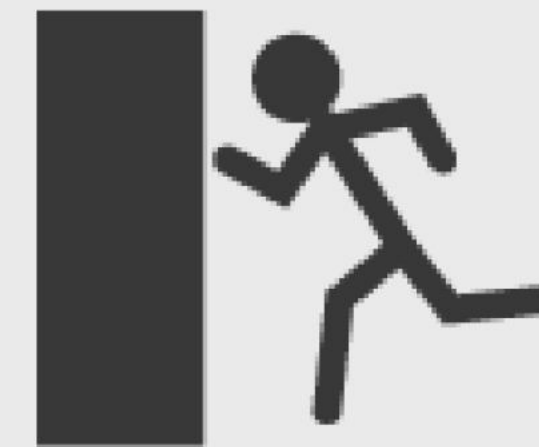
Hospitals



Museums

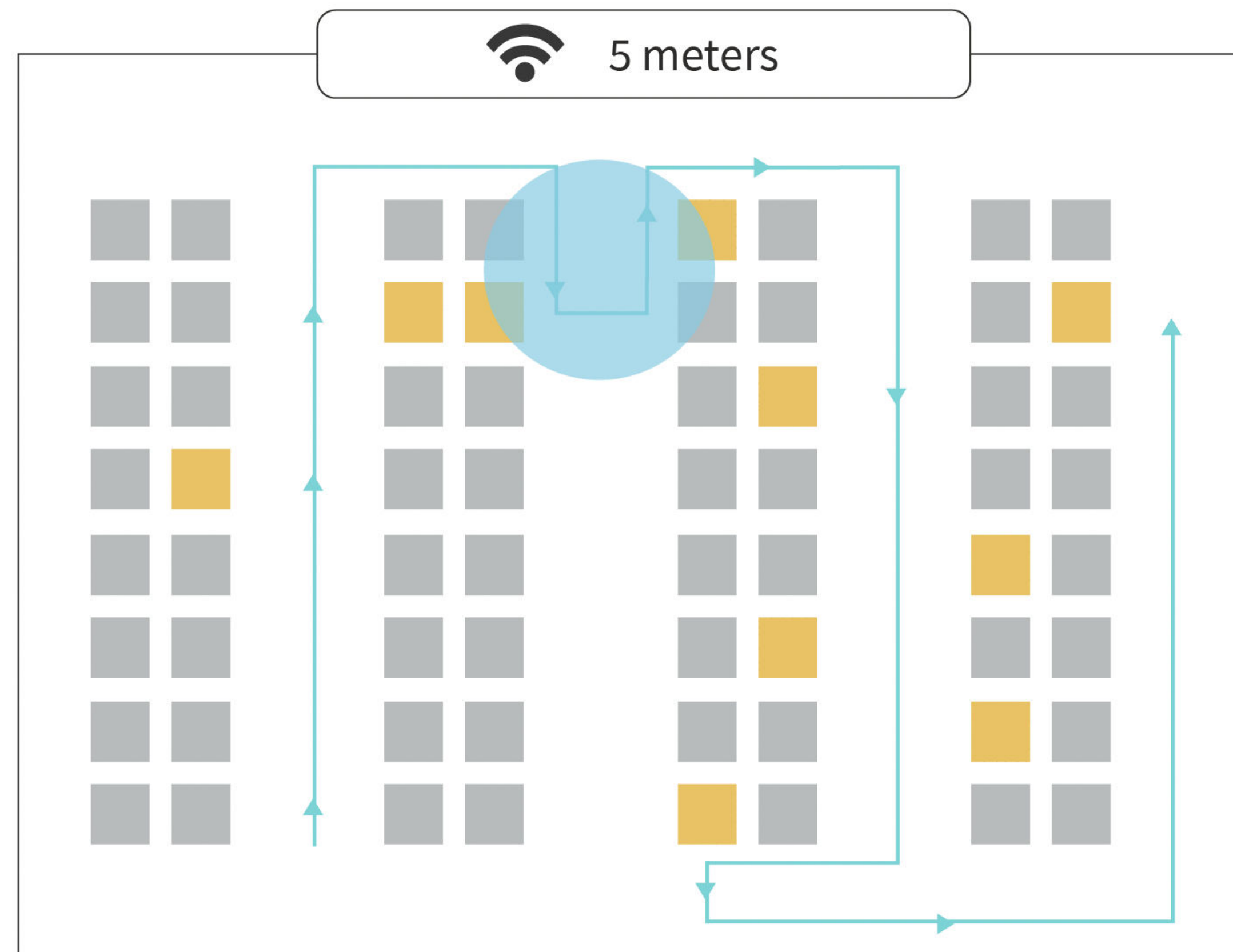


Retail



Emergency

## Accuracy





# Features of our Technology



## ACCURACY

Locate objects and assets upto 30cm level accuracy



## SETUP TIME

It takes 72 hours to configure and setup at your location



## POWER

Power in the range of a few milli watts per transmitter



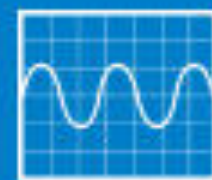
## DATA RATE

High Speed Data Transmission upto 108 Mbps



## MAINTENANCE

Once in 2 years.  
Almost zero downtime



## ALGORITHMS

State-of-the-Art sensor and signal fused algorithms



## CHIP SIZE

A small chip size of 2 by 2 in



## BATTERY LIFE

Lasts upto 1 year on a single charge



# Team Overview

Our team is a mix of skills, from Artificial Intelligence, Machine Learning and Statistics to Design Thinking, Human Centred Design & Business Strategy.



**Dr. Nagaraj**  
Founding Advisor, Navigation  
Scientist  
(IEEE, ISRO, NASA)



**Aviral Chandra**  
Founder, CEO  
(IIT-B)



**Venkatesh Bilvam**  
Chief Design Thinker  
(Microsoft, CISCO)



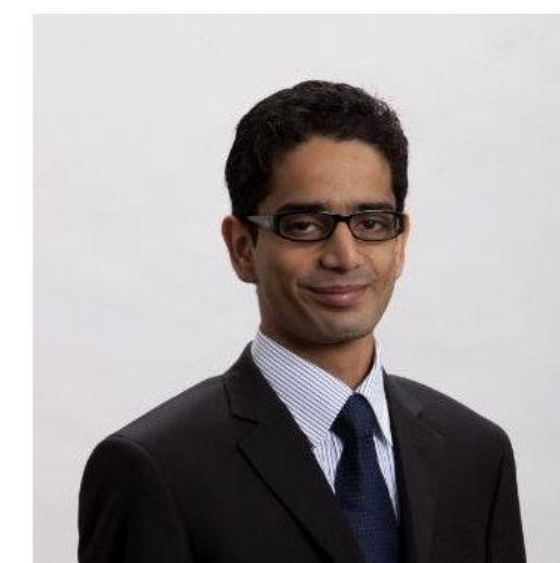
**Nadeem Ansari**  
Android Expert  
(IIT-BHU)



**Ajay Dangi**  
Acoustics & Electronics  
(IISc)



**Kishore PV**  
Python Wrangler  
(RVCE)



**Bilal Abidi**  
Investor Relations  
(IIT-B, LBS)

We spend 90% of our time indoors



What information are we missing out on?



[Explore Scenarios](#)

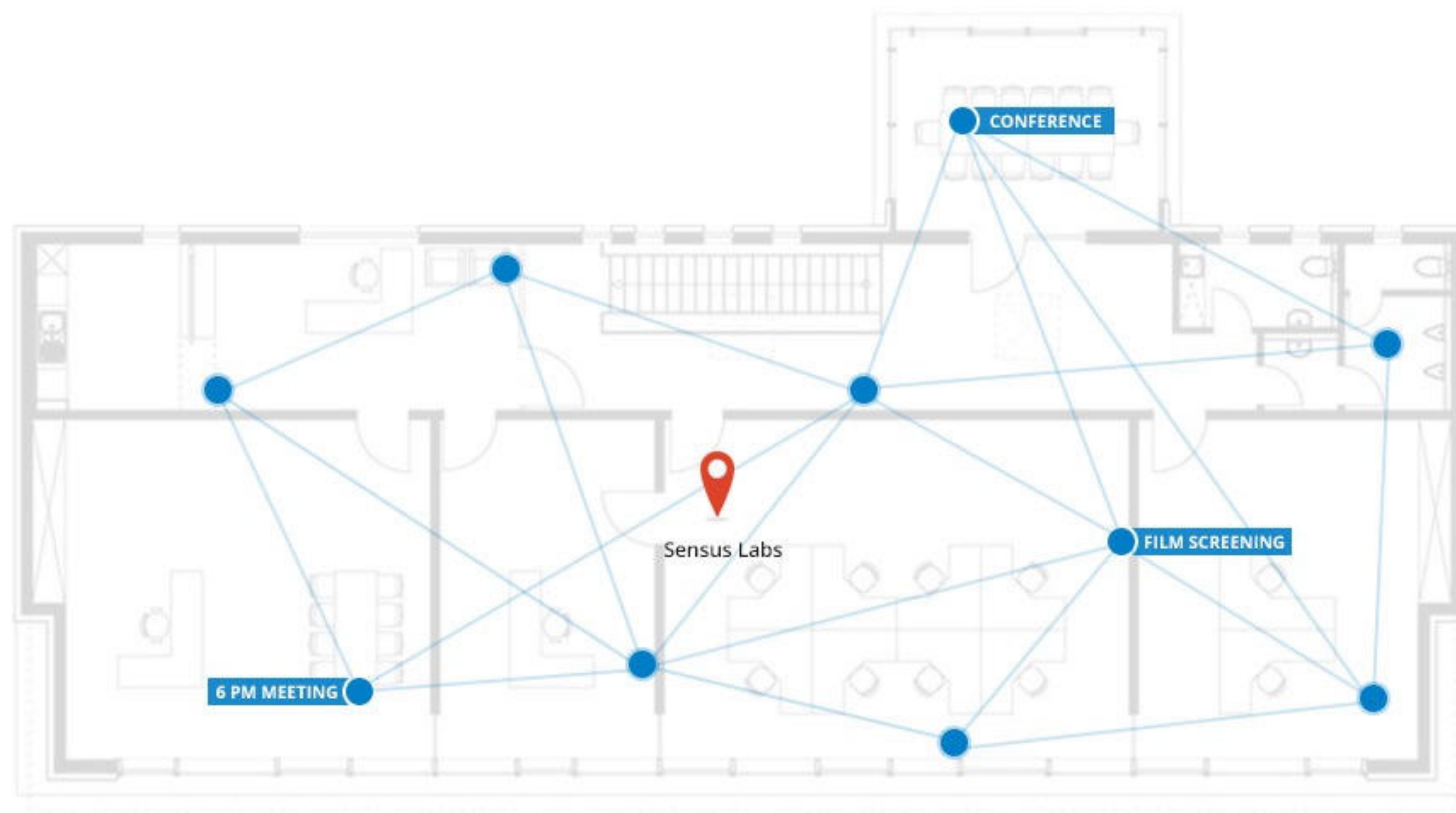


We're laying the foundation for

# The Future of *Smart* Buildings



From Global...



to Hyperlocal



**SENSUS  
LABS.**

A SMARTER  
WORLD

