

# Navin

# Indoor navigation made easy

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■ About

#### VISION, MISSION, SOLUTION

The key problem is that GPS signals are unavailable inside buildings, rendering existing solutions useless. Whatever works for roads, does not work inside buildings. As a result, indoor venues, like hospitals, universities, and airports, install and maintain thousands of beacons or require detailed floor plans and manually map each specific building, floor by floor. This is NOT a scalable approach. Navin's patented crowd indoor-mapping offers a dramatically different approach that turns smartphones into anonymous mapping devices. Smartphones passively capture indoor structure in 3d using Al/deep-learning and aerospace technology.

#### Product & Technology

Navin patented technology breakthrough enables fast upscale, to become the world's #1 community based pedestrian guidance and navigation app. The technology anonymously tracks people's location using sensors on their cellphones, incrementally creating big data movement patterns from millions of data points and automatically inferring the location's map from the data. Navin's servers then use analytics to detect crowd movement patterns. The technology relies on patented algorithms that generate maps from many different individual data points, using cellphone's sensors and graph connectivity methods.

### ■ Around The Web \ Use Cases

### This is a title

And this is a body of text. And this is a body of text.

### ■ What's Next \ Roadmap

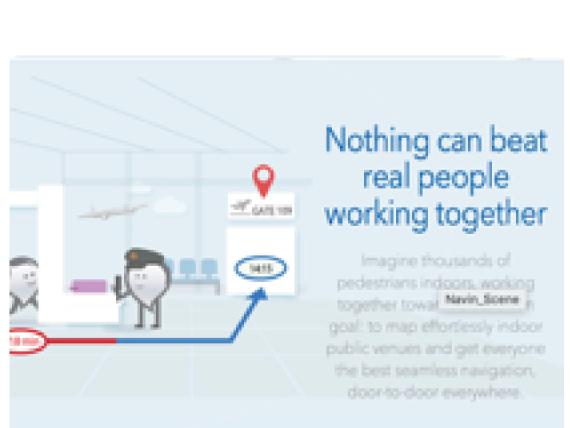
### Main focus today

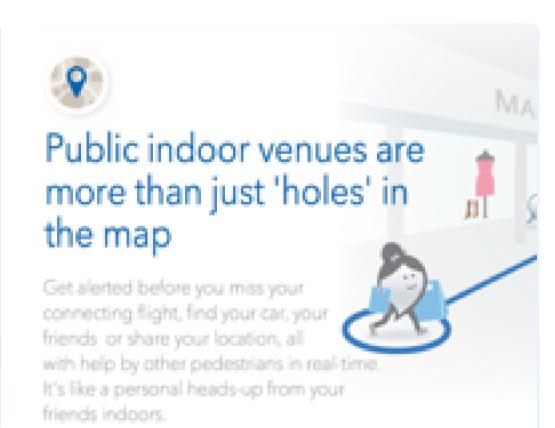
Launch in Tel-Aviv by the end of 2018 and in San Jose California by Q1 2019.

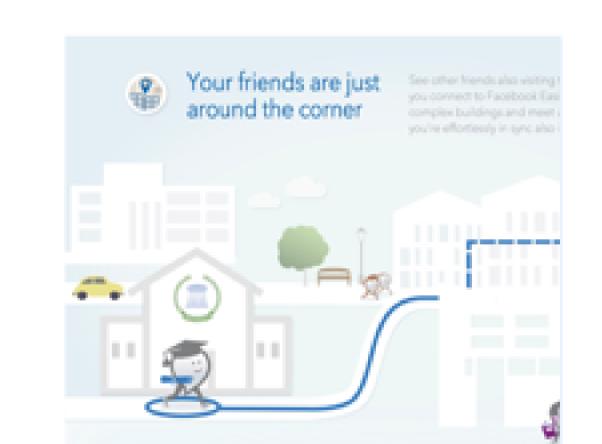
## What's next:

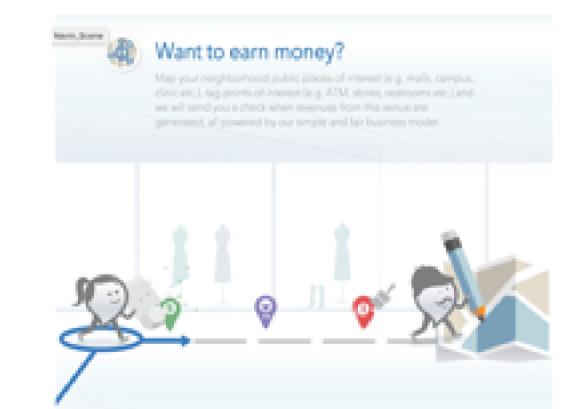
Growth worldwide city by city











#### Profile

Company Name : Navin

Founded: 06/2017

Headquarters : Rokach Blvd 101,Tel Aviv- Yafo, Israel Tel Aviv, Israel

Raised: \$2M

Major Investors : Sherpa, InnoVentures Prominent Clients: Major Hospital Chain

Awards & Recognition : Navin has recieved support from the Israeli

8200 EISP accelerator graduate

Innoavtion authority.

Microsoft Ventures accelerator graduate

Fusion LA batch #2 graduate

Patents granted in Europe

Approved patent in the US

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Phone: n/a

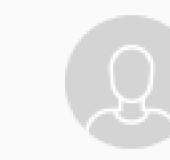






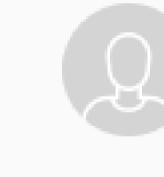
### The Team

NavIn consists of a group of seasoned business, technology, science and entrepreneurship professionals with many years of experience in related industries and proven track-record. Our team built and delivered complex products, led multidisciplinary teams and founded successful companies.



## Shai Ronen

Founder & CEO Over 25 years' experience in SW, HW and communication companies. CEO, founder or chairman of IXI, Modem Art, Widcom, Envara, Butterfly, DSPC. Few went IPO, other sold to Intel, Broadcom, TI, Agere etc



## Gidi Barak

Founder & Chairman Over 25 years' experience in SW, HW and communication companies. CEO, founder or chairman of IXI, Modem Art, Widcom, Envara, Butterfly, DSPC. Few went IPO, other sold to Intel, Broadcom, TI, Agere etc

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