agentmile



Revolutionizing Commercial Real Estate

Lite Paper



Table of Contents

1. Introduction	1
1.1. Executive summary	1
1.2. About Us: the story behind AgentMile	1
1.3. The Commercial Real Estate (CRE) industry	2
1.4. Commercial Real Estate Vs Residential	3
2. AgentMile Explained	4
2.1. What is AgentMile?	4
2.2. Benefits & Opportunities	6
2.2.1. Faster and more efficient CRE property search	6
2.2.2. Upfront due diligence and a disintermediation opportunity	7
2.2.3. Property/cash flow management: reducing transaction dependency	8
2.2.4. Towards open data: addressing data sharing issues across the industry_	9
2.2.5. Al & Blockchain: an easier to approach complex decision-making	10
2.2.6. AgentMile blockchain platform & VR	11
2.2.7. A smooth and frictionless leasing cycle	12
3. Technical Overview	13
3.1. Our CORE system	14
3.2. Our Smart Contract Ecosystem	14
3.2.1. Multiple Listing Service Smart Contract	14
3.2.2. Property Leasing Smart Contract	15
3.3. User Wallet System	15
3.4. Roadmap	16



Table of Contents

4. Market Analysis		
5. Tokenomics	19	
5.1. Token Sale Summary	19	
5.2. Token & Business Model	20	
5.3. Token Sale	21	
5.3.1. Timeline	22	
5.3.2. Token Distribution	23	
5.3.3. Token Sale Proceeds Distribution	24	
5.3.4. Escrow Service	25	
6. Team and Traction	26	
6.1. Partners	28	
6.2. Advisors & Investors	29	
6.3. Customers	31	
References	32	

Abbreviations:

CRE	-	Commercial Real Estate
MLS	-	Multiple Listing Service
REIT	-	Real Estate Investment Trust
CRM	-	Customer Relationship Management
ΑI	-	Artificial Intelligence
VR	-	Virtual Reality
AR	-	Augmented Reality

Highlights of AgentMile

Having launched two real estate startups, AgentDrive and AgentGrow, the team behind AgentMile has the expertise and knowledge to launch the next wave of innovation in commercial real estate.



Founded:

2015



Real Estate Professionals:

1,000+



Properties:

100,000+



Countries:



Offices:

- · Hong Kong
- · Estonia
- · Thailand



Global Customers Including:

- Century 21
 Coldwell Banker
 - · Property Guru

Awards:



- Great User Experience Award 2017

 by Finances Online
- Rising Star Award 2017
 by Finances Online
- **ICObox Winner 2018**



1. Introduction

1.1. Executive summary

Launching the next wave of innovation in commercial real estate (CRE).

While commercial real estate assets are one of the largest global asset groups, the CRE industry has been slow to innovate its core business processes. Today, commercial brokers struggle with challenges such as disparate and antiquated technology, data sharing, inefficient cash flow management and real-time performance data, to name a few.

AgentMile aims to transform this \$3385 trillion industry¹ by introducing the first decentralized CRE leasing platform powered by artificial intelligence (AI). We have identified a combination of robust software features underpinned by blockchain technology as being the most efficient solution to the challenges faced by the industry.

These features include a smart and efficient property search via a blockchain multiple listing service (MLS), digital identities of people and properties, smart contracts, open industry data, AI and much more.

1.2. About Us: the story behind AgentMile

AgentMile is on track to revolutionize the commercial real estate industry. We aim to become the world's first decentralized commercial real estate leasing platform powered by AI.



In 2015, we released AgentDrive, our award-winning real estate CRM (Customer Relationship Management) and marketing platform. AgentDrive is now used by over 1,000 real estate professionals in 20 countries helping them manage and market over 100,000 properties.

Following our success with AgentDrive, we launched AgentGrow, a real estate website builder, in early 2018. With both products, agents are finally able to perform essential sales and marketing activities under one umbrella in a seamless and effective manner. AgentDrive was awarded "Great User Experience Award 2017" and "Rising Star Award 2017" by FinancesOnline².

1.3. The Commercial Real Estate (CRE) industry

Now is "the most exciting and interesting time to be involved in commercial real estate", according to the CBRE Global Real Estate Market Outlook 2017³. There is a powerful driving force behind the industry's steadily improving performance:

- the global economy has mostly barred the shocks of the 2008 financial crisis
 and subsequent recession. Unemployment is down and all key CRE sectors are
 witnessing growing demand from both institutional investors, REITs (Real
 Investment Trust) and high net worth individuals;
- moreover, all key CRE sectors "are in the process of reinventing themselves
 to accommodate technology-driven changes in business operations"³.



1.4. Commercial Real Estate Vs Residential as an investment choice

The real estate blockchain startup scene is exploding and a large number of these startups are designed with residential real estate in mind. However, high investor demand – both institutional and private – centers upon commercial real estate, making it an extremely interesting and lucrative field for blockchain startups.

It is generally acknowledged that investing in CRE has a number of benefits over its residential counterpart:

- CRE provides higher returns and rental yields than residential;
- lease agreements are usually middle- or long-term (3 to 10 years) compared to rentals agreements that tend to be short-term (6 to 12 months);
- CRE asset value is increasing over time and enjoys excellent potential for appreciation;
- tenants often take a contractual obligation to incur many costs, for example insurance;
- tenant-landlord relationships are professional and regulated by the agreement.

On the contrary, according to Ian Formigle at CrowdStreet, investing in single-family real estate and operating it as rentals has a number of challenges⁹:

1. lack of sustainable cash flow;

- excess risk (investing in residential real estate often involves more than 100% equity risk);
- lack of economies of scale (items such as roofs, heating systems, etc. demand large expenses and any force majeure events can consume all available income, if not more);
- 4. binary occupancy (100% or 0%);
- 5. costly management;
- 6. entirely market dependent (the property's value does not affect profitability.

 The latter depends on the conditions dictated by the market);
- 7. geographical constraints (investors are, for the most part, looking to invest in nearby properties in order to oversee them).



2. AgentMile Explained

2.1. What is AgentMile?

AgentMile is the world's first decentralized commercial real estate leasing platform powered by AI. We enable brokers and landlords to list their commercial properties on our blockchain powered MLS and offer enhanced leasing capabilities, management and reporting.

AgentMile's adoption will allow CRE brokerages to address the following challenges:

- transform the property search process into an easy, quick and transparent experience;
- simplify and accelerate the property and cash flow management;
- help build connected real estate markets worldwide that would respond effectively to consumer and investor demand.

The AgentMile platform can be divided into three layers:

1. Blockchain Network

The backbone of the project utilizing the benefits of distributed technology such as transparency and security.



2. AgentGrow

The front-end that makes searching and leasing CRE property fast and efficient.

3. AgentDrive

The heart of the project, combining data driven decisions with a real estate CRM system.

2.2. Benefits & Opportunities

2.2.1. Faster and more efficient CRE property search

Problem: property search is time-consuming, unreliable and inefficient

Today, CRE search occurs almost entirely via an MLS or property portal. Using these shared databases, brokers list available properties for prospective clients to view.

The real estate industry is notorious for the inaccurate and (often) exaggerated property-related information. In fact, there is no process to verify listing data for accuracy, neither there are standardized guidelines for industry data.

How will AgentMile address these issues?

Smart and efficient property search via a blockchain MLS

The AgentMile blockchain MLS will be a truly shared database where information is



accurate and up-to-date. Blocks of data about brokers, landlords, tenants, property managers, credit and repair history, lease rates, etc. cannot be changed once they are added to the blockchain making it the most secure technology known today. At the same time, near real-time updates will ensure that property information is accurate and relevant at all times.

2.2.2. Upfront due diligence and a disintermediation opportunity

Problem: Time-consuming due diligence checks and a large number of third parties in a CRE transaction

Today, each CRE transaction goes through the hands and systems of numerous third parties. Due diligence, KYC (Know Your Customer) and AML (Anti-money Laundering) checks and reporting can take months given the state of modern systems and approaches.

Likewise, verifying property history, previous owners and tenants, compliance records, etc. is done manually and often depends on the physical availability of documents.

How will AgentMile address these issues?

The blockchain-powered AgentMile platform will allow digital identities of people and properties, so that due diligence can be performed upfront with near-perfect accuracy.



Since digital records (i.e., blocks) are incorruptible and can never be modified, brokerages that have adopted AgentMile will be able to achieve the transparency and efficiency they have been struggling to build with cumbersome systems and approaches.

2.2.3. Property/cash flow management: reducing transaction dependency

Problem: disparate and inefficient property/cash flow management

Property and cash flow management in CRE are synonymous with high costs in time and resources. CRE professionals often use disparate and antiquated systems to track payments and property maintenance costs, to report and plan.

Even more importantly, CRE professionals struggle to create a smooth, transparent and efficient workflow as they depend on a large number of parties to commit to their transactional obligations.

How will AgentMile address these issues?

AgentMile users will be able to create a Smart Contract to detail their profile information, terms of the lease, frequency of payments and lease rate. Based on this input, the Smart Contract will execute the terms of a contract and automatically make all the necessary payments, e.g. collect rent, pay contractors, pay maintenance costs, etc.



Upon contract expiration, the AgentMile Smart Contract will pay the security deposit to the tenant based on conditions set forth by the parties involved. In the future, we plan to use Smart Contracts to incorporate other aspects of property and cash flow management such as paying energy and water utility bills, parking, waste utility, etc.

2.2.4. Towards open data: addressing data sharing issues across the industry

Problem: crucial CRE data is kept behind closed doors

CRE is known for its reluctance to share industry information. Although the common aim is to achieve greater transparency – because it helps investors to make good decisions – companies are still hesitant to share their data for fear it would backfire.

Moreover, when CRE firms shared information with data service providers in the past, this often led to their data being commoditized and sold to other market players, leading to a reluctance to share it.

How will AgentMile address these issues?

The data stored on the AgentMile blockchain platform cannot be modified, deleted or commoditized, making it a fair playing field for all market participants. This will open new horizons for both brokers and investors, many of whom were (and still are) operating under the narrow geographical constraints of nearby metropolitan areas without access to nationwide market data and lease comparables.



Additionally, AgentMile will go beyond data democratization and will provide brokers with AI algorithms to analyze the information and make good location decisions.

2.2.5. AI & Blockchain: an easier to approach complex decision-making

Problem: a complicated decision-making process that is further obscured by the lack of data

Given the state of existing systems, CRE management teams struggle to make educated decisions quickly. They lack real-time analytics on their performance, industry benchmarks, valuation and cash flow analysis, investment and debt management.

How will AgentMile address these issues?

The AgentMile platform will apply AI algorithms to the data collected and stored on the blockchain to produce better and more reliable data analysis.

For example, AgentMile will empower CRE professionals and investors to obtain a real-time breakdown of projected revenues based on the current rental values and patterns, detect fraudulent activities before they occur, deal with compliance issues early on and identify the best locations.



2.2.6. AgentMile blockchain platform & VR a granular visualization of commercial properties

Problem: property visualizations are overwhelmingly static and visiting sites physically is time-consuming and expensive

Visualizing a warehouse or a multi-storey shopping mall from a few renderings and floor plans to work out whether the building will make money is a fairly complicated process. And yet that's what CRE investors have to deal with routinely, together with visiting a large number of sites.

How will AgentMile address these issues?

AgentMile users will be able to publish VR showcases onto the AgentMile platform and subsequently promote them across various marketing channels.

VR-enhanced broker listings published on the AgentMile platform will allow investors to step inside the building, view its surroundings and evaluate how functional the building is from the point of view of a visitor/potential customer, office personnel, etc.



2.2.7. A smooth and frictionless leasing cycle

Problem: a lengthy and complicated leasing cycle with great transaction dependency

For clients and investors, a full and frictionless long-term leasing cycle is a priority and there is little point in continuing with relationships that do not share the same prioritization. However, brokerages can rarely guarantee a smooth transition from one stage to another due to the large number of third parties and ongoing transaction dependency.

How will AgentMile address these issues?

We are confident that Smart Contracts will become the mechanics behind the CRE leasing life cycle in the years ahead. This means that all payments throughout various leasing stages will be near real-time while most of the paperwork and manual activities will be eliminated.

Our peer-to-peer network will beat traditional systems in at least four aspects: greater speed, lower costs, in full view of all parties and subject to contract rules.



3. Technical Overview

AgentMile can be divided into three significant sections:

- The front-end: Tenant and landlord (web and mobile) Apps as the only access point to the core and blockchain behind.
- The core: A set of Microservices based on different technologies that
 orchestrate all the project functionalities and connect the front-end with the
 blockchain, thus reducing any friction in using this technology.
- The Smart Contracts in the Ethereum blockchain: AgentMile will use the blockchain in three ways: to manage the cryptocurrency, as a technical solution to store the MLS in a distributed and open way, and to create all the leasing Smart Contracts.

The AgentMile platform will be built using a Microservices architecture that will rely on two global APIs:

- an internal API to use with four of our external platforms (web and mobile apps for brokers and tenants);
- an open API to provide our data to third parties.



3.1. Our CORE system

Our goal is to achieve flexibility and security for the AgentMile platform which is why we will be using a Microservices Architecture.

Some of the most important Microservices include:

- Search Engine;
- Property Digital Identities;
- User Digital Identities (Brokers/Tenants);
- Leasing Smart Contract Manager;
- Artificial Intelligence (AI);
- Open API.

3.2. Our Smart Contract Ecosystem

AgentMile will use the Ethereum blockchain as the distributed ledger to store all the Smart Contracts. These will be deployed by our team of senior developers and will be based on the Truffle and OpenZeppelin duo. This will be fully tested with a double audit from independent companies.

3.2.1. Multiple Listing Service Smart Contract

We will develop property listings into a Smart Contract that will govern the MLS deployed on the Ethereum blockchain. Another crucial feature delivered by the MLS



Smart Contract is a full property history as well as records of any relationship with other Smart Contracts.

3.2.2. Property Leasing Smart Contract

The Smart Contract will detail terms of the lease contract, frequency, payment methods and lease rate. This information will be deployed onto the Ethereum blockchain to create an immutable ledger. The Property Leasing Smart Contract will also manage escrow payments, broker fees and security deposits among other things.

3.3. User Wallet System

In terms of having a secure platform, AgentMile will integrate an internal wallet into the platform. The latter allows users work directly with the Ethereum blockchain without the need for external tools and will also be used to control the KYC system.

Everyone will have their own unique wallet that is not transferable to another user, thus creating a unique virtual identity on the AgentMile platform that will be used to define the digital identity of a user.

3.4. Roadmap

Q4 2015

Launch of our data- driven real estate CRM AgentDrive

Q3 2016

Working with international franchise brands including Century 21 and Coldwell Banker

Q4 2017

We now power over 1,000 agents in 20 Countries managing over 100,000 properties

Q1 2018

Launch of our DIY real estate website builder AgentGrow

Q2 2018

Launch of our decentralized CRE leasing platform AgentMile

Q3 2018

Blockchain & Smart Contracts throughout the AgentMile platform

Q4 2018

Online booking and payments

Q1 2019

AR/VR property experiences

Q2 2019

Marketing automation

Q2 2019

Broker mobile apps for IOS/Android

Q2 2019

Tenant mobile apps for IOS/Android

Q3 2019

Advertising manager

Q4 2019

Open API for 3rd party integration

Q4 2019

International expansion

Q4 2019

Additional Smart Contract

Q1 2020

Industry and benchmark data

Q2 2020

Applying AI algorithms to CRE data

Q3 2020

Utility bill payments and reconciliation



4. Market Analysis

Global CRE markets are maintaining great progress in 2017 and into 2018, at the same time showing a tendency for more balanced growth. According to JLL Global Market Perspective, Q4-2017,

"... 2017 is turning out to be a robust year for commercial real estate and, barring any major shocks, 2018 is set for more of the same. Investor demand for real estate is unabated with full-year 2017 investment activity on pace to match last year, although volumes are likely to soften marginally in 2018 due to a shortage of product and investors exercising late-cycle caution."

Growing interest of investors towards CRE is confirmed by the latest research done by prominent companies:

- real estate asset allocation across global markets reached 24% while real
 estate global total returns amounted to 10.7% in 2015 outperforming equities
 and bonds, according to MSCI Inc. and IPD Global Annual Property Index⁶;
- real estate is now the target of institutional investment* amounting to the watershed 10.1% (or roughly \$7 trillion) for the first time in 2017, according to Hodes Weill & Associates and Cornell University's fifth annual Institutional Real Estate Allocations Monitor⁷;
- real estate is now the fourth global class asset, according to NAIOP, the
 Commercial Real Estate Development Association⁸.



However, even given the outstanding market growth and new technological opportunities, CRE firms have generally been slow to respond and invest sufficient resources to upgrade their antiquated systems. According to the International Data Corporation's global survey of CRE executives commissioned by Argus Software,

"nearly one-third of the global CRE industry is still using spreadsheets as their primary tool for asset and portfolio management functions. As a result, there is potentially US \$11 trillion globally of CRE assets managed within inefficient and error-prone spreadsheets"9.

Furthermore, 76.9% of the CRE C-level and senior executives say that "investment in technology and process improvement to support their firm's asset and portfolio decision making is a business priority"⁹.

5. Tokenomics

5.1. Token Sale Summary













- Public Pre Sale start date
 August 1, 2018
 (00:00 UTC)
- Public Pre Sale end date
 August 14, 2018
 (23:59 UTC)
- Token Sale start date
 August 15, 2018
 (00:00 UTC)
- October 17, 2018 (23:59 UTC)



5.2. Token & Business Model

The AgentMile 'ESTATE' token is an EIP-20 standard-based Ethereum token.

Our revenue model is based on the intellectual property (IP) and platform. Revenue will be generated using our next generation CRE platform by brokers, landlords and tenants.

The core structure of the AgentMile platform has already been developed and will enable token holders immediately after the sale to access the AgentMile platform and list properties. Our long-term goal is to enhance the functionality as set out in our roadmap.

AgentMile will reward users in ESTATE tokens for:

- registering on the platform, creating a company profile and completing the KYC;
- reviewing a property;
- promoting a property;
- sharing data;
- completing a lease and rental agreement.

AgentMile will charge users in ESTATE tokens or FIAT for:

to publish properties;



- to publish properties as featured listings;
- to advertise on the AgentMile platform;
- to lease and rent a property;
- to use AI for reporting and better decision making;
- to use the AgentMile technology as a White Label solution.

5.3. Token Sale

Our goal is to sell \$20 million of tokens. One AgentMile ESTATE token is valued at \$0.20. The token supply available for the sale will be 100,000,000 AgentMile ESTATE Tokens. The exact amount of tokens will be calculated after the token sale has ended and this will depend on the actual amount of tokens sold and bonuses issued.

- All unsold tokens will be burnt.
- Minimum amount of contribution is 1 Wei which is less than \$1.
- Methods of payment: Our book building platform accepts Bitcoin, Bitcoin
 Cash, Ethereum and Litecoin as well as payments in FIAT via wire/bank
 transfer. Additional cryptocurrencies can also be added upon request.
- Tokens will be distributed up to 14 days after the token sale ends.



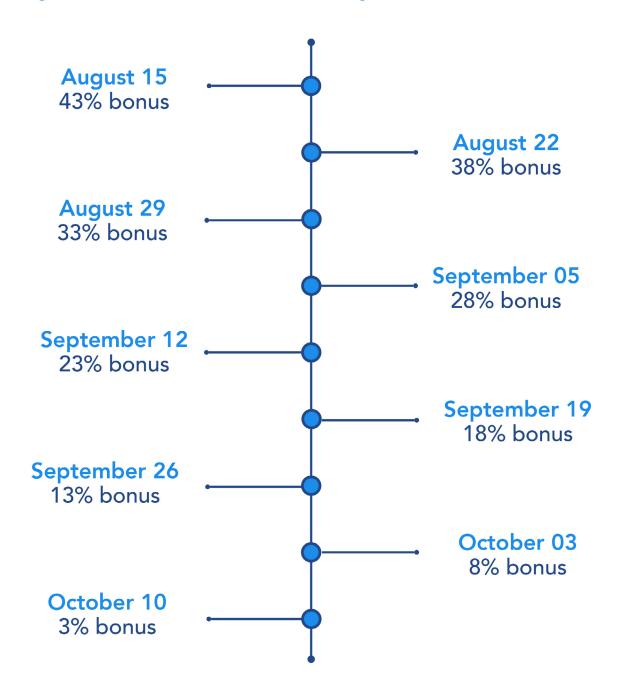
5.3.1. Timeline

Public Pre-Sale

August 1st to August 14th - 50% bonus

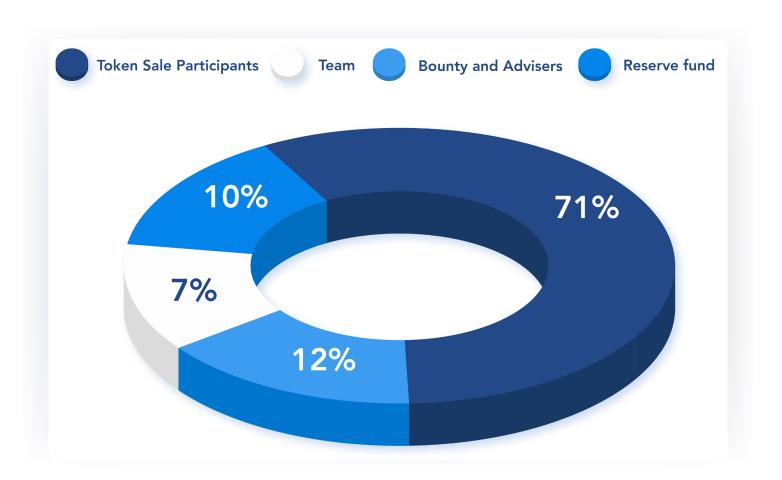
Token Sale

August 15th to October 17th - 43% starting bonus with 5% less each week





5.3.2. Token Distribution



Token Sale Participants

In total, 71% of AgentMile ESTATE tokens will be allocated to the token sale. Purchasers can buy ESTATE tokens by visiting agentmile.com.

Team

The AgentMile team will receive 7% of the tokens and will have a 2-year vesting schedule. The team will receive ¼ of their allocation 6 months after the end of the



public sale. Every month thereafter the team will unlock a 1/24 of the allocated tokens until the two year vesting period is finished.

Bounty and Advisers

The remaining 12% of the AgentMile ESTATE tokens will be split between bounty participants, airdrops, business advisers and consultants. An amount of ESTATE tokens to the value of 192 BTC will be generated and distributed to ICOS token holders for the services and book building platform provided by ICOBox.

AgentMile Reserve Fund

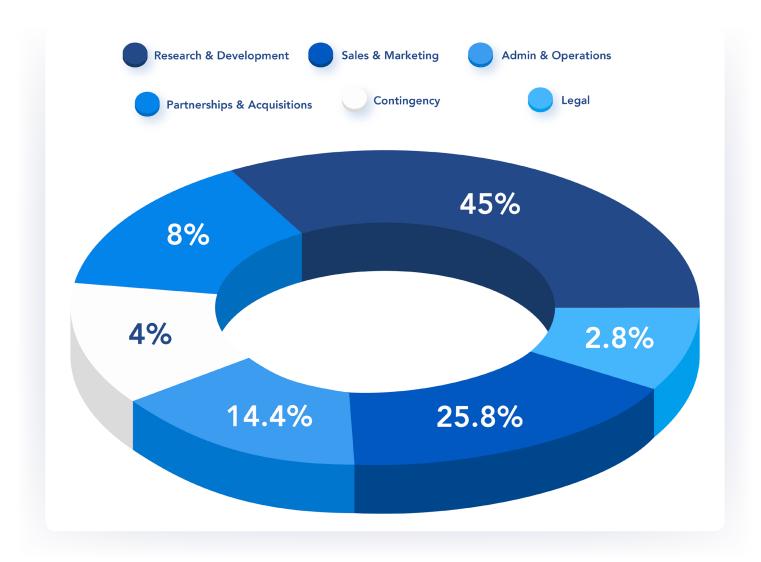
AgentMile will create the AgentMile Reserve Fund to support future token distribution and promotion of its platform. The rationale behind the AgentMile Reserve Fund is to incentivize platform adoption by brokers, landlords and tenants.

Tokens from the AgentMile Reserve Fund will be primarily used to reward new customers and for community initiatives, for example rewarding brokers for reviewing properties on AgentMile. The AgentMile team will reward various forms of user behavior based on our internal analysis and user feedback. AgentMile ESTATE tokens from the Reserve Fund will not be available to employees.



5.3.3. Token Sale Proceeds Distribution

Funds collected by AgentMile during the token sale will be allocated to the following:



5.3.4. Escrow Service

All payments received for AgentMile ESTATE tokens in connection with the token sale will be held in escrow in a multi-signature wallet for increased reliability and security.



6. Team and Traction

6.1. Team



Wladimir Baranoff-Rossine

Founder & CEO - https://about.me/wladimirbr

Wladimir is an entrepreneur whose forward-thinking vision has enabled him to launch several successful companies over the past decade.

Wladimir is now Founder & CEO at AgentDrive, a data-driven sales and marketing platform for the real estate industry.

Previously, Wladimir was headhunted by Yaware to become their CMO and lead global marketing efforts for a team of over 500 people. Wladimir was also COO at Shopgate, a leading mobile commerce platform that raised \$24.4 million in investment. Wladimir was also Founder & CEO at MobiCart, which he launched on stage in 2010 at the prestigious DEMO Conference in Silicon Valley, California, and secured \$1 million from two investment rounds.

As a pioneer in both the e- and m-commerce markets, he founded Dpivision before selling it privately in 2010. Wladimir has been invited as keynote speaker at several international conferences, including the Online Retail Russia conference, the biggest of its kind in the country. Wladimir was also included in the Sage Pay e-business benchmark report and presented by request to The Sage Leadership Group, a leading supplier of business management software and services to 6.2 million customers worldwide.

Wladimir has also been nominated for a plethora of awards including the ME Top 50 Mobile Innovators two years running and the Website Magazine Top 50 Mobile Movers and Shakers.





Ángel Luis Quesada Nieto - CTO

https://www.linkedin.com/in/ gelito/



Konstantin Boyko Technical Director

https://www.linkedin.com/in/ boykok/



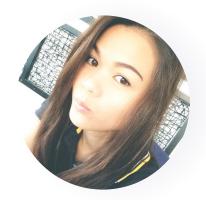
Ira Chopovska Marketing Manager

https://www.linkedin.com/in/irachopovska-544a3aa6/



Montgomery Hayton
Product Designer

https://www.linkedin.com/in/montgomery-hayton-23944a44/



Wilai Wongsutho Support Specialist

https://www.linkedin.com/in/wilaiwongsutho/



Johnny Lee
Project Director

https://www.linkedin.com/in/ johnnypolar44/



Chris Sargent Product Manager

https://www.linkedin.com/in/ chrissargent/



Ronald Kozielecki
Operations Manager

https://www.linkedin.com/in/ronald-kozielecki-09698642/



6.1. Partners



Blockchain Advisors



Blockchain Advisors



Blockchain Advisors



Blockchain Technology
Advisors



Technology Advisors



6.2. Advisors & Investors



Ronny Boesing
Co-Owner and Founder at
OpenLedger ApS

https://www.linkedin.com/in/ronny-boesing-65b61720/



Nigel Salmon

Managing Director at

Girasol Homes Spain and

Portugal

https://www.linkedin.com/in/girasol/



Soheil Mirpour
Senior Vice President
Investments at Rocket
Internet SE

https://www.linkedin.com/in/ mirpour/



David Dennison

VP, Business

Development at

Century21 Thailand

https://www.linkedin.com/in/daviddennison-12666b97/



6.2. Advisors & Investors



Manuel Detogni
Managing Director
at Coldwell Banker
London West Central

https://www.linkedin.com/in/manuel-detogni-mrics-4a6275b/



Mark Ryan
Product Manager at
Intercom.com

https://www.linkedin.com/in/ mark-ryan-20717636/



Andres Riggioni
Idea catalyst &
entrepreneurial
marketer

https://www.linkedin.com/in/ andresriggioni/



Alexandre Orfevre
CTO at RIZZE

https://www.linkedin.com/in/aorfevre/



Herb Kim
Board Director at
Tech City UK

https://www.linkedin.com/in/ herbkim/



6.3. Customers

As an established real estate startup, AgentDrive is servicing both independent brokers and global franchise brands. This allowed us to gain unique insights and a behind-the-scenes look into the requirements of different business models in the real estate industry.

Our customers include global real estate franchise networks such as Coldwell Banker and Century 21 as well as smaller Independent brokerages. In total, we service over 1,000 real estate professionals across 20 Countries, helping them manage and market over 100,000 properties.





References

¹https://www.ibisworld.com/industry-trends/global-industry-reports/real-estate-renting/com-mercial-real-estate.html

²https://reviews.financesonline.com/p/agentdrive/

³https://www.cbre.com/research-and-reports/2017-Global-RE-Market-Outlook

⁴https://www.forbes.com/sites/forbesrealestatecouncil/2017/08/16/why-passive-invest-ing-in-commercial-real-estate-is-a-smarter-strategy-than-single-family-rentals/#65511af76ed2

⁵http://www.jll.com/gmp

⁶https://www.msci.com/documents/10199/1c57f2ba-6f4d-4fd9-af27-bcb361e74177

⁷http://www.costar.co.uk/en/assets/news/2017/October/Global-institutional-real-estate-allocations-pass-10-for-first-time/

8https://naiop.org/en/Magazine/2015/Spring-2015/Development-Ownership/Real-Estate-Takes-Its-Place-as-the-Fourth-Asset-Class.aspx

⁹http://www.argussoftware.com/wp-content/uploads/2015/09/Altus-Group-CRE-Innovation-Report.pdf

agentmile

Contact Information:



tokensale.agentmile.com

info@agentmile.com