TECHNOLOGICAL INFRASTRUCTURE

Distributed Labs:
BackEnd advisors

Etherion Lab:
Smart Contracts

Vision Lab:
Bioidentification

Digital Invaders:
Mobile Application
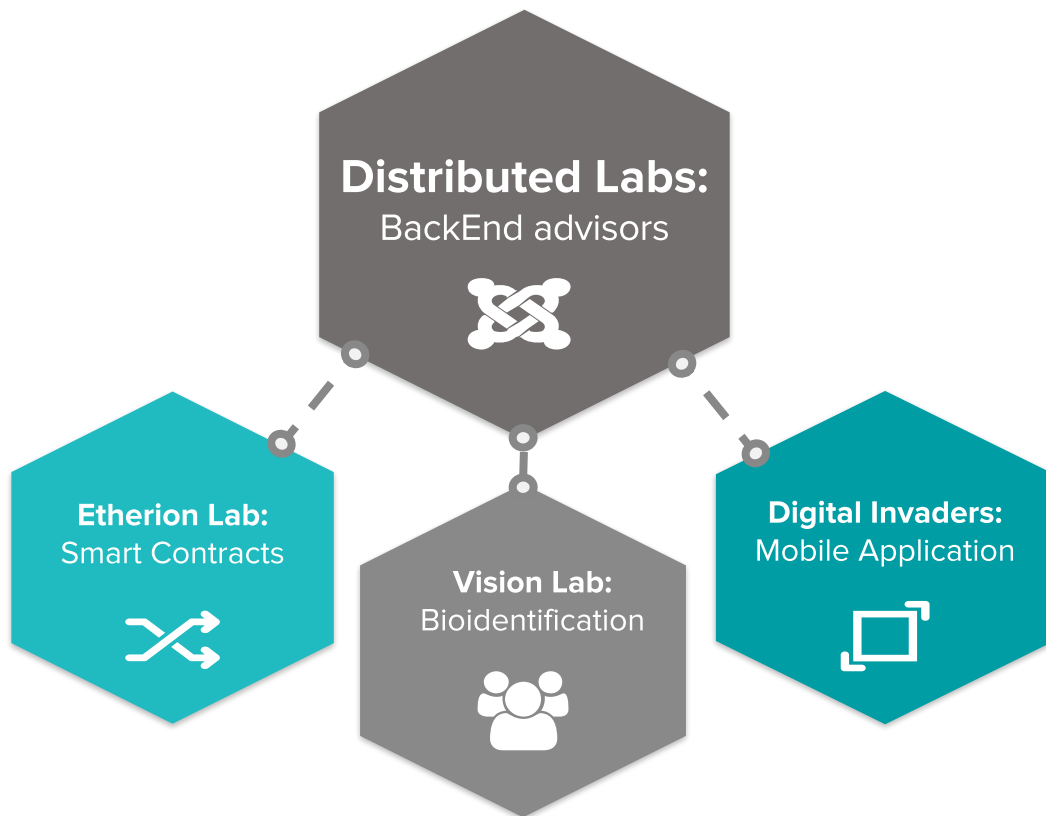
Pavel Kravchenko
Lead Tech Advisor

Subhendu Das
Chief Technology Officer

Pavel Yakovlev
Backend developer

Alex Fork
Founder of Humaniq and FutureFintech

Expertise

An important resource of the expertise for the assembling, structuring and implementation of technological elements of the project is "Futureintech Accelerator".

Future Fintech is a program of search, incubation and acceleration of FinTech startups from around the world.

- Search for projects for integration
- Hackaton
- Strategic sessions on creating products of the future
- Internal acceleration of projects
- Search for international projects;
- Regular competitions, educational and professional events.

Alex Fork:
- The author of the book "Bitcoin. More than money "
- Blockchain.community board member
- The founder of Fintech cluster Future Fintech. (Futurefintech.org). It is the first such structure in Eastern Europe that helps to develop companies in the field of financial technologies. Similar projects exist in London (Level39), Singapore and New York.
- Member of working groups: the National Payment Council, the Central Bank of Russia for the development of financial technologies and blockchain technology, the association "Financial Innovations" in Russia, the National Bank of Belarus, the National Payment System of Moldova

Alex Fork
CEO FutureFintech

- As the founder of the accelerator http://futurefintech.org,
I have the opportunity to connect the best teams to the Humaniq project. Pipeline of FutureFintech has about 200 fintech startups. So, for any technical front of work.

Backend Advisors

Distributed Lab is a crypto & decentralized technology expertise center. Founded in 2014, the team consists of 30 experts — researchers, developers, analysts. Main activities are custom blockchain development, creation of innovative products and architectures, education and conferences. The goal of Distributed Lab is to create financial web that uses open, uniform protocol that facilitates trade and value transfer.

Smart-contracts Development

Pioneers of the market of decentralized applications.
The company has started to develop Dapps since 2014. In March of 2015 they have made first success story for their client. Starting from there Etherion lab are providing consulting and development services for clients around the world.

Biometric Identification Development

VisionLabs is a world-leading visual recognition company. Company develops software and solutions for finance, retail, video surveillance and security sectors.
VisionLabs was founded in 2012 and nowadays is a success in projects with big corporations and governmental institutions worldwide.

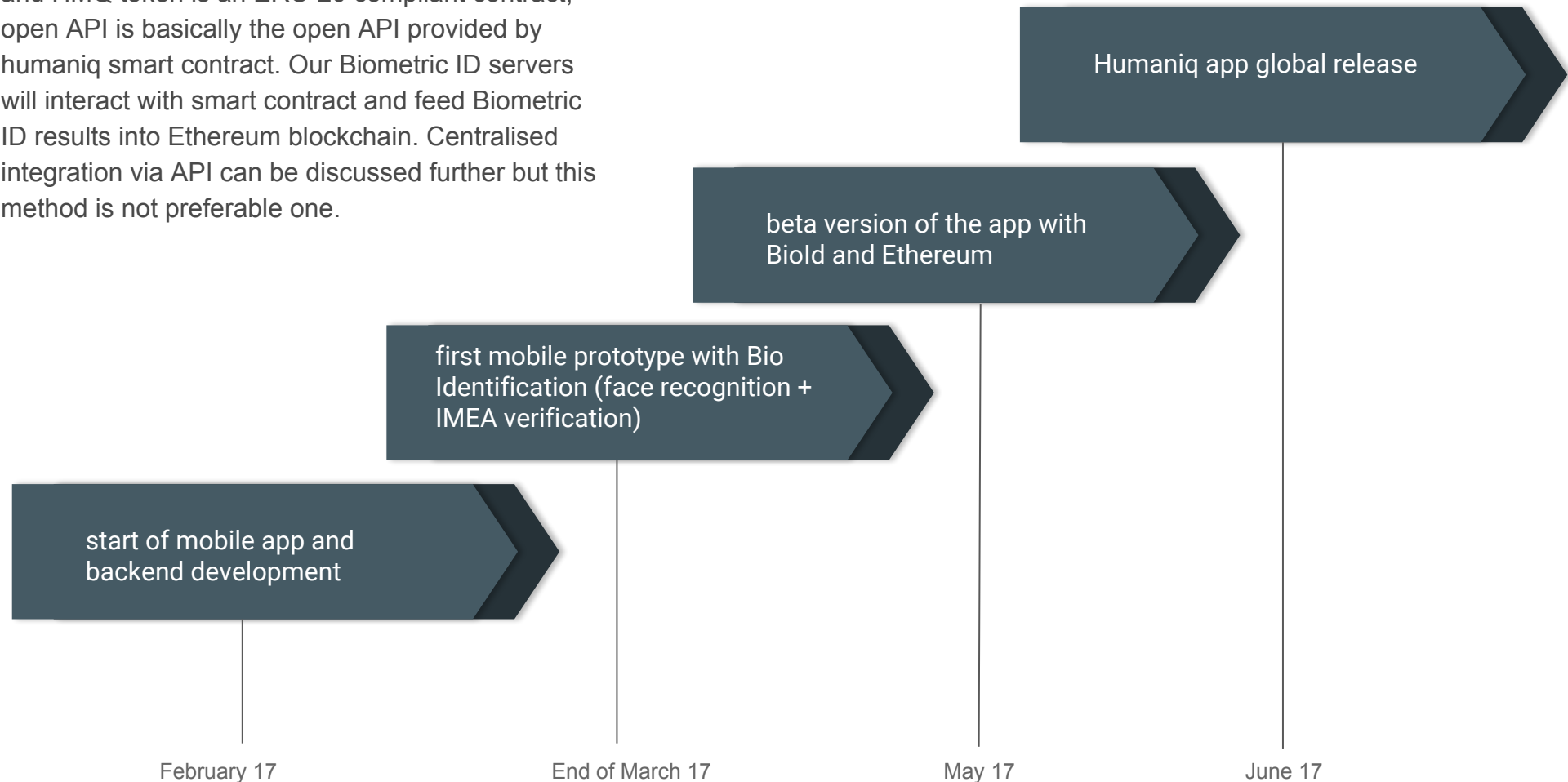### Mobile and Backend Development

Digital Invaders is a well known Russian web and mobile development company. They company has started their story since 2011. Their achievements includes winning the Microsoft competition between IT-projects and winning the Skolkovo Startup tour to mention a few..
The Invaders is a success in projects with big corporations and governmental institutions worldwide.

ROAD MAP

Since Humaniq is built over Ethereum blockchain and HMQ token is an ERC-20 compliant contract, open API is basically the open API provided by humaniq smart contract. Our Biometric ID servers will interact with smart contract and feed Biometric ID results into Ethereum blockchain. Centralised integration via API can be discussed further but this method is not preferable one.

Humaniq app global release

beta version of the app with BioId and Ethereum

first mobile prototype with Bio Identification (face recognition + IMEA verification)

start of mobile app and backend development

February 17   End of March 17   May 17   June 17

Distributed Lab

Blockchain experts

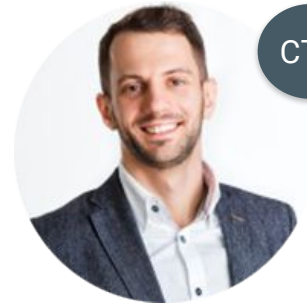**CEO**

Vladimir Dubinin

CVO

Pavel Kravchenko

CMO

Lilia Vershinina

CTO
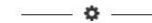
Stanislav Cherviakov

About

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About

Distributed Lab is one of the biggest and brightest fintech-blockchain companies based in Eastern Europe. Working in our team is fun, challenging and nothing like in big outsourcing companies. Simply check out our [website](#)and projects: [Hufsy](#), [E-auction](#), [Bitxfy](#), [EO System](#), [openbankIT](#).

PORTFOLIO

ETHERION LAB

Alexey Bashlykov
Co-Founder, Backend developer

Evgeny Yurtaev
Co-Founder, Ethereum developer

Vadim Koleoshkin
CBDO, Analyst

About
Our company has started to develop Dapps since 2014. In March of 2015 we have made first success story for our client. Starting from there we are providing consulting and development services for clients around the world.

Who we are
We're pioneers of the market of decentralized applications.

Mission
Our mission is to build the simplest and most powerful decentralized apps for companies around the world.
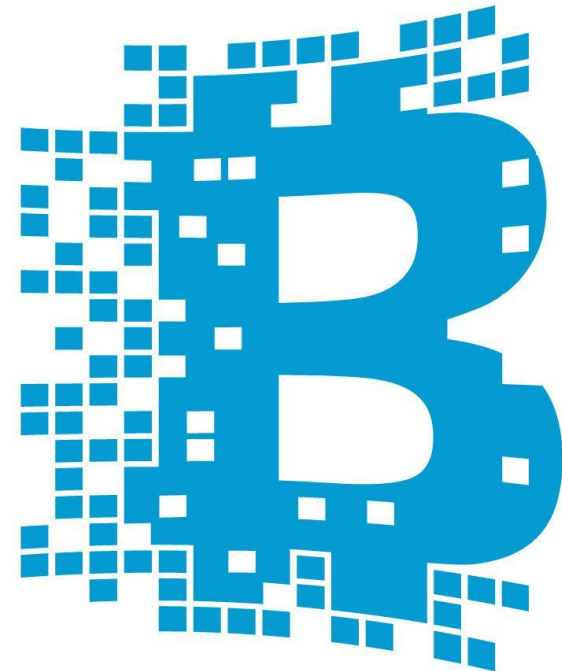
About

Smart contracts development

Our professional team will evaluate your business case and come up with a best solution for it. We will help you design and develop smart contract, and after thorough testing we will launch it to reach your business goals.

Consulting in blockchain technology and Ethereum platform

Our company can help you find the ways of integrating blockchain or ethereum technology in your business to increase transparency, reduce security-related risks or test out new business models.

Prototyping and launching the DAO's

Our analytics team can help you with founding new DAO, writing whitepaper, making your company publicly tradable on blockchain by doing ICO (Initial Coin Offering).

VisionLabs
MACHINES CAN SEE

CEO

CVO

CTO

Alexander Khanin

Alex Nekhaev

Ivan Laptev

About

VisionLabs is a world-leading visual recognition company. We develop software and solutions for finance, retail, video surveillance and security sectors.

VisionLabs was founded in 2012 and nowadays is a success in projects with big corporations and governmental institutions worldwide. VisionLabs products: software and cloud service for clients' face recognition.

At VisionLabs, we create technologies, which change day-to-day world, make it a more comfortable and secure place to live. Our mission is to bring the future, where modern technologies will take charge of the service functions and will give the person more time for self-improvement and personal growth.

VisionLabs
MACHINES CAN SEE

About

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PARTNERS OF VISIONLAB

Success stories

kaspi bank

Integration of the VisionLabs LUNA system in Kaspi Bank – the largest bank of Kazakhstan Republic.

Kaspi bank – more than 3 million customers, one of the largest branch networks in Kazakhstan.

VisionLabs LUNA system is used to reduce losses associated with credit fraud, to reduce transaction costs and for auditing and remediation of previously issued loan.

EQUIFAX®

VisionLabs LUNA was integrated with biometrical service for prevention of credit fraud – Biometrics FPS by the largest world credit bureau Equifax.

During a year co-operation between Equifax and VisionLabs 8 banks joined the Biometric FPS. This brought the fight against credit fraud to a new level in these organizations.

CEO of Equifax Oleg Lagutkin: "<…> we have updated FPS by adding the analyses of anonymized data, figured out of the borrower's biometrical features. Together with VisionLabs we face a goal to create a brand-new type of solutions, which will add to the existing service".
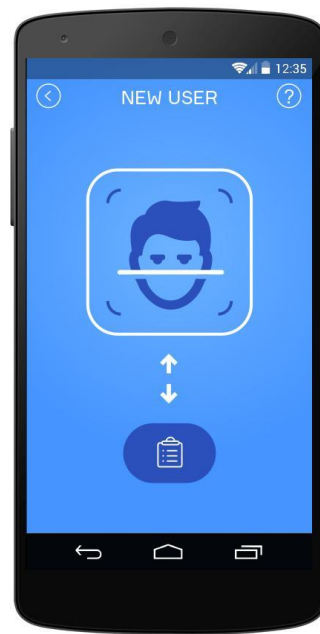
DIGITAL INVADERS

About

The company was established in 2011 in Novosibirsk, Russia. Primary activity of the company is complex creation of web sites, information systems and mobile applications.During this time more than 50 projects have been implemented. Some examples:

1. The site of the NSUU (Recognized as one of the best sites among Russian universities)
2. Website of the Technoprom Forum
3. Complex of sites for the group of companies Umbrella (Association., Registration)
4. The site of the exhibition operator "Siberia Expo"
5. E-learning system Geen.io
6. Knowledge base for organizations (Invaders Knowledge)
7. Corporate website for Schwabe Devices (Rosteh)
8. Investment portal of the Novosibirsk region (design)
9. System for collecting and analyzing the traffic of telecommunication networks (Eltex-Rostelecom)
10. Ecological map of the Novosibirsk region

DIGITAL INVADERS

HUMANITARIAN IMPACT

There are particular case-studies proving that financial inclusion creates an economic multiplier effect and considerably stimulates economic growth.

Over 3 billion people live on less than $2.50 a day.
Over 80% of humanity lives on less than $10 a day.

Our business model is based on Metcalfe's Law, which states that the overall value of the network grows at a squared rate to the number of users.

Improving the economic situation in third world countries will reduce the current immigration challenges faced by advanced economies.

humaniq

humaniq

Alex Fork
Luxembourg
Head of Futurefintech.org
Blockchain.community board member
facebook.com/fork.alex

Richard Kastelein
Netherlands
Director at Blockchain Partners,
Publisher at Blockchain News,
Managing Partner at The Hackitarians.

Alakanani Itireleng
Botswana
Director at Satoshicentre

Future Fintech
Fintech cluster: community, coworking,
financial partners, hackathons and
conferences for fintech startups.
http://www.futurefintech.org

Blockchain community
non-profit association of enthusiasts,
professionals, entrepreneurs and services
interested in learning, development and
applications of blockchain.
http://blockchain.community

humaniq
DISCOVER
THE UNBANKED

humaniq
EMPOWERING EMERGING ECONOMIES