aScan

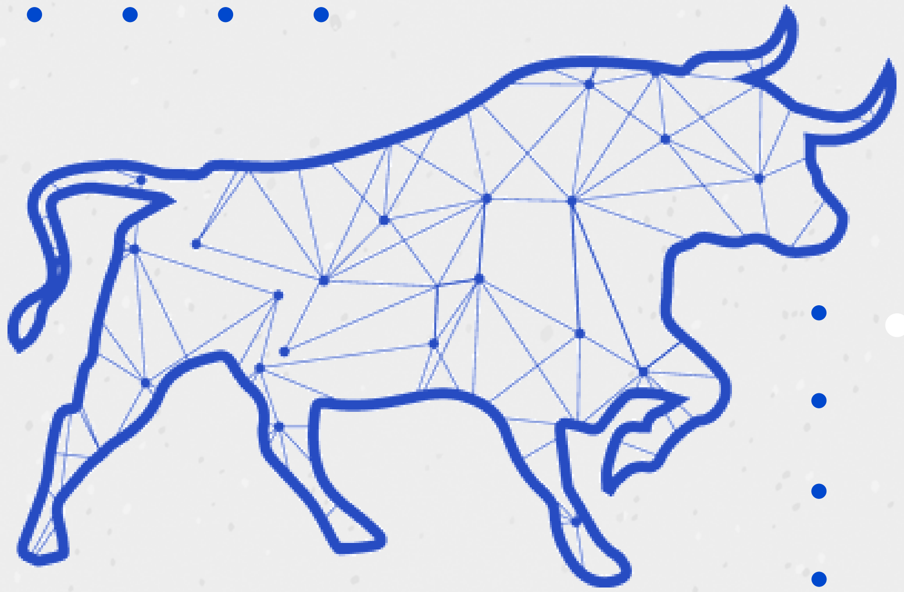
The First AI-powered Investment Strategy Diagnostic Platform

by QuantsUnited

QuantsUnited

A.I. for financial markets

QuantsUnited is an award-winning startup from France. Our multinational team is based in France, Paris and French Basque regions, New York and London. The founders management team is composed of serial entrepreneurs who co-founded together 2 former AI startups. They praise experienced high-profile board advisors and experts from the asset management world with 50+ cumulated years experience. Our R&D team is composed of award-winning A.I. specialists, PhDs, Quants and Mathematicians from the World's Top Universities.



Quantamental approach

The easiest way to analyse investment strategy with A.I. analytics tools, find best alternative data, and capture more alpha with reduced risk.

Keep your own strategy and enhance it with A.I.

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Improve your Alpha

Reduce drawdown and overtrading

Find qualified alternative data

Find alternative data that allow to filter out some losing positions of the initial strategy

Understand and reduce short term risk

Provide metrics and recommandations
Allow to fine-tune the allocation in each position based on risk factors

*a*Scan

Position-based analytics empowered by A.I. tools and alternative data

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Designed for Quants by Quants

aScan offers a new and simple way to analyse quant strategies empowered by A.I. tools and alternative data. You only need to upload the history of your positions.

Any data

aScan is pre-loaded with market data, fundamental data, indicators and alternative data. Upload your own datasets, and combine any data sources when you analyze your investment strategies.

Rank data

Identify best data and indicators that are customized to your strategy and that are the most predictive of your losing po[illegible]ons.

How it Works

- Upload strategy history (csv or xls file)
- Select the asset class
- The relevant market and alternative data are already pre-loaded. You can upload your custom data
- A machine learning model is trained to filter out losing positions
- Alternative allocation strategies that could improve your strategy are provided, backtests included
- Detailed results are given to understand the model:
  - see the details of the prediction on a position-by-position basis
  - explore which data were the most relevant and and see the evolution of their importance across market regimes

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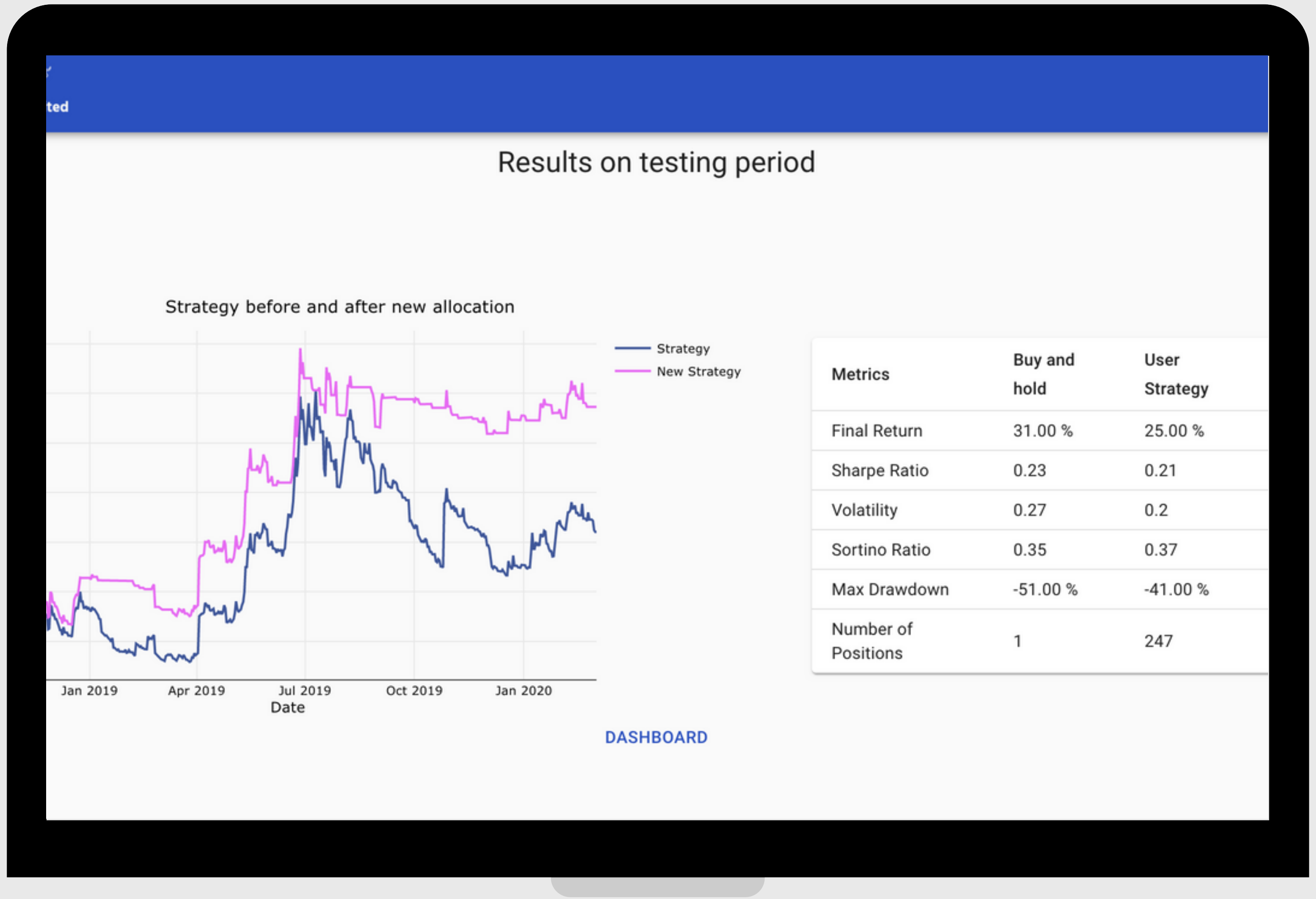

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Available assets

Improve your strategy with your favourite assets

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US equities

available in 2021

non US equities

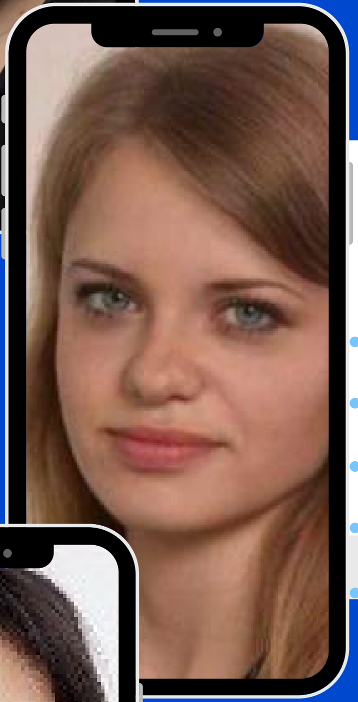
FOREX

commodities

Management Team

Axel Orgogozo, AbD(PhD)

CEO & Co-Founder



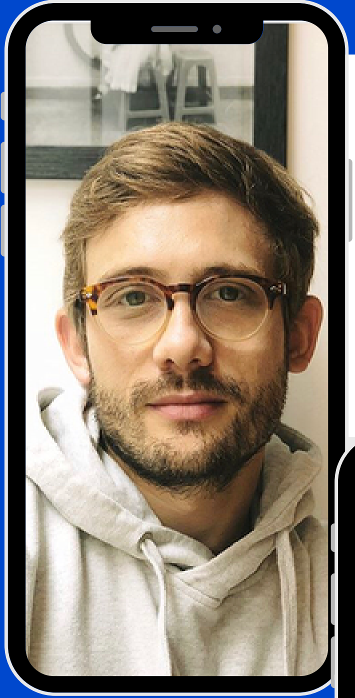
Ekaterina Besse, PhD

Chief Product Officer & Co-Founder

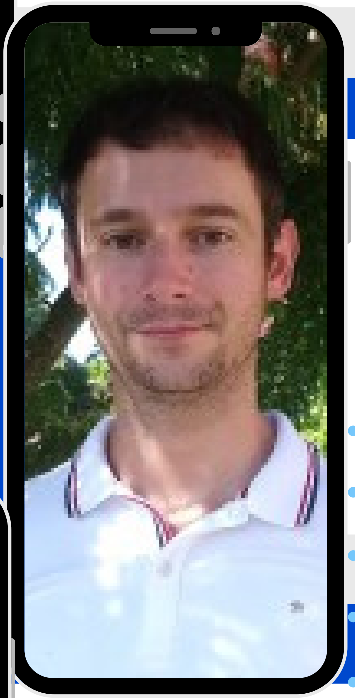
Tram Trinh, MBA, CPA

Chief Corporate Development Officer & Co-Founder

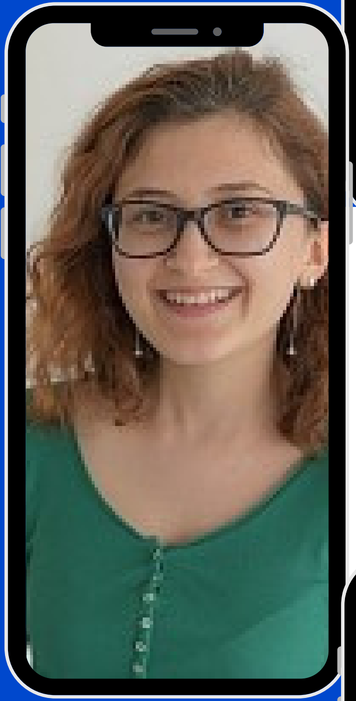
R&D Team



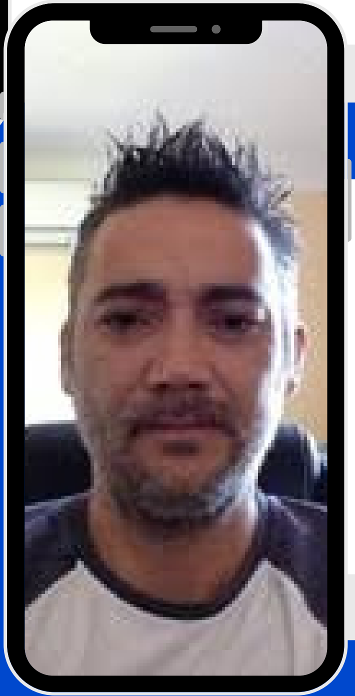
Remi Louf, PhD
Chief Research Officer



Benjamin Pouplard
Data scientist, Mathematician



Karina Asurbekova, PhD
Data Scientist, Quant



Olivier Romeyer
Lead developer

Sign up for a 30-day trial!

Improve your alpha research immediately
Explore the data potential
Find new features

Release October 2020

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