

#### **Our Story**

**1995 -2015** Worked for Fortune Global 500 firms as top-tier strategy consultant 2015 - 2017 Built innovative solutions for top business challenges with data science technology 2017 + Aim to seamlessly bring AI to life in the businesses of the future

#### **Our Mission**

We support the digital transformation of commercial processes, and provide tailored data solutions – based on advanced AI technology and analytics



#### Schedule a 15-minute exploratory chat

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# Valculus

### We Provide Tailored Data Solutions - based on advanced AI technology

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#### **Our Scope**

Scraping the web adds a universe of additional hints about customer insights. We bring together the best of two worlds into "**Social CRM**" - advanced AI solutions lead to sales (& after sales) recommendations beyond extrapolation or intuition!



#### **Our Capabilities and Platforms**

With our three technological platforms, we can run a variety of customized analytical use cases:



#### **Social Media Scanner**

Screen every social post related to offered products and services, gaining real-time customer insights, and thus a competitive edge.



#### **Commercial Analytics**

Move own data into platform to identify patterns and build respective business cases, e.g. understand why a service sells better in a certain setting.



#### **Computer Vision**

Use Computer Vision to map customer behaviors, and extract valuable patterns to boost sales.

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### We Provide Tailored Data Solutions

#### **Our Industry Offerings**



**Travel and Logistics** 

Discover hidden insights from transactional and social data. Predict who of your existing and new consumers will buy services, become a frequent traveler, or forecast next travel destinations.



#### **Telecom and Media**

Analyze demographic, geospatial, engagement, social satisfaction, and network latency data to boost customer acquisition, while improving the retention of current customer base.



#### Financial services and Insurances

Deliver business insights, minimize manual workload in business scenario simulations, and detect frauds through machine learning techniques.



#### **Retail and Consumer Goods**

Translate sales, operations, inventory, revenue, and social sources into improved operations and a more personalized experience to increases customer acquisition and lifetime value.



#### **Healthcare and Pharma**

Improve patient satisfaction and quality of care through a more holistic approach to patients' needs. Turn medical and drug test results into central R&D and knowledge repository unit.



## Public Sector, Utilities and Security

Utilize data stored in legacy systems to improve and secure processes across departments.

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