

IntelCrypto

Business Intelligence for Blockchain Enterprises

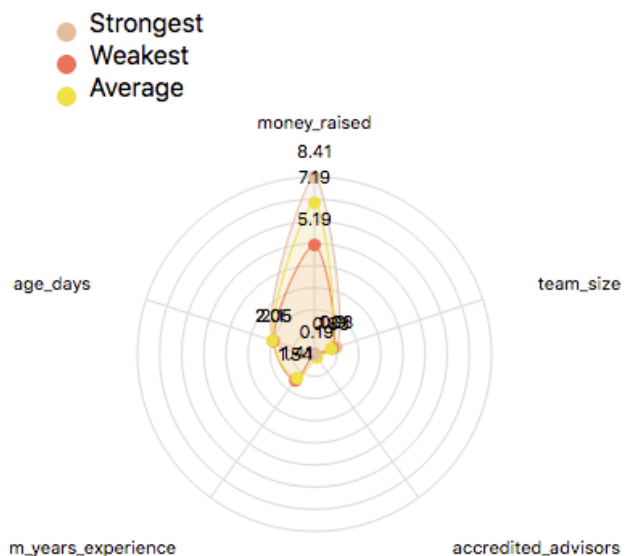
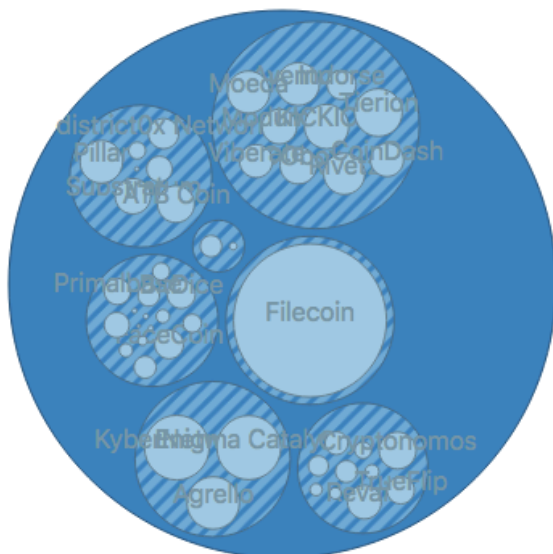
The advent of blockchain technology ushered a new era of fundraising for decentralized services by the method of Initial Coin Offerings (ICOs). To date, more than \$20 Billion dollars have been raised by blockchain startups and, despite recent regulatory crackdown, the momentum of ICOs cannot be stopped. The ever increasing numbers of aspiring blockchain entrepreneurs and cryptocurrency investors alike call for a more accurate, data-driven approach to ICO preparation and investment.

The **IntelCrypto Platform** is the first professional effort to bridge blockchain technology with state of the art machine learning techniques and offer ICO teams with unparalleled insights on the strengths and weaknesses of their fundraising campaign by putting it in context with the entire

ICO ecosystem up to date. More specifically, **IntelCrypto** offers the following services via sophisticated machine learning methods:

- ▶ **ICO rating, classification and S.W.O.T. (Strengths, Weaknesses, Opportunities, Threats) analysis.**
- ▶ **ICO risk analysis and investment potential.**
- ▶ **ICO risk-weighted success forecasting.**

Built by a team of seasoned professionals in the fields of data science, software engineering and finance, we are the first platform to aggregate, characterize and classify diverse datasets from past ICOs and use our proprietary analytics algorithms to identify key features that drive a successful campaign. Partner with us and join the standard for blockchain business intelligence!



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Our Team

Manos Chatzopoulos, PhD



Professor of Astrophysics at LSU (USA). CEO of ParkZen, LLC, a sensor-based parking locating app. ICO Advisor for PARKGENE PTE LTD (\$24 M raised). Serial entrepreneur and cryptocurrency trader.

Titos Matsakos, PhD



Astrophysicist and Data Scientist with M.Sc. in Business Mathematics and over 10 years of experience in quantitative finance. Worked as Data Scientist in JDX consulting and Investec - Pivigo (London).

Marios Skevofylakas, PhD



Data Scientist (Machine Learning PhD) & Algorithmic Trader (Quantitative Finance M.Sc.). Worked as AVP Data Scientist in Deutsche Bank and as Senior Data Scientist in Thomson Reuters (London).

Konstantinos, PhD



Data Scientist (Machine Learning PhD) & Algorithmic Trader (Quantitative Finance M.Sc.). Worked as AVP Data Scientist in Deutsche Bank and as Senior Data Scientist in Thomson Reuters (London).