



“BEAst” in Qianhai
ACCELERATOR PROGRAM

“BEAst” in Qianhai PORTFOLIO AT A GLANCE

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LIST OF PORTFOLIO COMPANIES

COMPANY	CATEGORY	PAGE NO.
DATAGO TECHNOLOGY LIMITED	FinTech	3
EUREKA FINTECH LIMITED	RegTech	4
KIRISAME REGTECH LIMITED	RegTech	5
PROXVERSE TECHNOLOGY LIMITED	Digitalization	6

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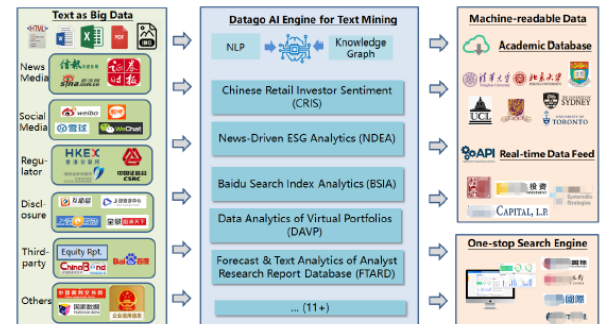
DATAGO TECHNOLOGY LIMITED

Sector *FinTech* | Funding Stage *Seed* | Website www.datago.com.hk

As a FinTech company, Datago Technology Limited focuses mainly on providing text data analytics in finance. By leveraging big data and AI technologies to process large-scale text data from comprehensive sources like news, reports and social media, it provides structured and quantitative data analytics for the capital market in China and APAC.

With Datago’s information-rich knowledge graph and real-time data analytics services, clients are able to quickly and easily extract values and insights from extensive information. Its products help clients to enhance returns, reduce risk and improve operational efficiency.

In addition to 40+ top research institutions such as Tsinghua University and University of Hong Kong, their clients are widely spread across sectors like hedge funds and security brokers around the world.



Co-founders – Dr. Yi Long, T.J. Wong & Tianyu Zhang



Dr. Yi Long - Co-founder & CEO

- 12 years+ experience in data mining
- Postdoctoral researcher in FinTech, CUHK
- PhD (HKU)



T.J. Wong - Co-founder

- Professor of USC
- Former Dean of the CUHK Business School
- A leader in research, top papers and number of citations in the Chinese capital market



Tianyu Zhang - Co-founder

- Professor of CUHK
- Cheung Kong Scholars
- Director of CUHK CIG
- Director of CUHK(SZ) SFI

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EUREKA FINTECH LIMITED

Sector **RegTech** | Funding Stage **Seed** | Website **www.eurekafintech.com**

Established in Hong Kong, Eureka Fintech Limited provides manufacturers and financial institutions across Asia with innovative Know Your Customer (KYC) information in relation to supply-chain, anti-money laundering (AML) and compliance solutions via comprehensive financial services platform and bespoke consulting services. Utilizing AI and 4DKYC technology, the financial services platform integrates big data, private data vendor databases and banks' internal data, providing clients such as manufacturers, compliance officers and relationship managers with comprehensive information to analyse the potential risks from supply chains and business relationships.



Founder & CEO - Hwa-Ping Chang



Hwa-Ping has a Ph.D. in mechanical engineering from the Massachusetts Institute of Technology (MIT) and a master's degree in mechanical engineering from the University of Wisconsin. He has around 20 years of work experience at various banks including Wells Fargo Bank, Industrial Bank of Taiwan, Societe Generale, Commerz Bank, and J.P. Morgan. During his tenure in Tokyo, he was awarded Best Asian Securitization Deal of the Year by Euromoney, Asia Money, The Asset and FinanceAsia magazines. He was also head of the Great China team of FIG business in Wells Fargo until 2018. In 2009, Hwa-Ping became the CEO of Taiwan Ratings Corporation—an S&P subsidiary in Taiwan and Taiwan's first and leading credit rating services organization—until 2014, when he joined Wells Fargo. Hwa-Ping currently teaches EMBA courses as a technician (associate professor level) at Fu-Jen Catholic University, and teaches Master of Finance programme at CUHK and MBA programme at CityU as a part-time lecturer.

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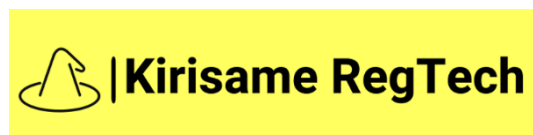
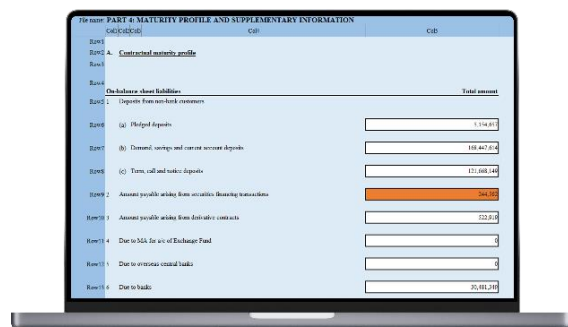


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KIRISAME REGTECH LIMITED

Sector *RegTech* | Funding Stage *Seed* | Website www.kirisameregtech.com

Kirisame Regtech Limited is developing an integrated stress testing platform—a one-stop financial technology platform for risk management and compliance. It applies artificial intelligence and machine learning technologies in regulatory policy scanning, financial data scanning, as well as catalog tools, scenario templates and repository management, regression and forecasting tools, capital structure recommendations and regulatory report generation. Financial institutions can simulate their risk resilience in various scenarios, such as launching new products, liquidity crises and global financial crises, allowing them to make strategic decisions based on the simulations to comply with regulatory requirements and risk management policies.



Founder & CEO – Wang Zirui



Mr. Wang Zirui previously worked at the Hong Kong Monetary Authority (Banking Supervision Department), the Securities and Futures Commission of Hong Kong (CEO Office), and EY Advisory (Financial Risk Management). He has been dedicated to researching risk management, regulatory policies and the application of regulatory technology in large financial institutions.

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PROXVERSE TECHNOLOGY LIMITED

Sector **Digitalization** | Funding Stage **Series A** | Website www.proxverse.com

Established in 2021, Proxverse is a high-tech startup focusing on process mining and hyper-automation based on the cutting-edge big data and AI technology.

Proxverse has two teams sitting in China and in Germany. Its R&D team is mainly from Alibaba, Huawei and Kyligence, who excels in big data processing performance optimization and large-scale cluster architecture development. Its delivery team has gained extensive experience from Deloitte Global Process Bionics Centre, and has delivered hundreds of process mining projects for nearly 50 organizations across different industries worldwide such as banking, automotive, pharmaceutical, industrial manufacturing, logistics and food processing over the past seven years.

Proxverse has raised two rounds of financing over the past two years.

Co-Founder & Chief Scientist – Dr. Yiming SUN

Dr. Sun received his PhD in Karlsruhe Institute of Technology (KIT) in Germany. Since 2016, he has been deeply involved in process optimization and process mining, and is the pioneer of business process and experienced SME in this field.



Dr. Sun also served as the Chief Scientist at Deloitte Global Process Bionics Centre, participating in the planning and establishment of the entire process bionics centre from scratch. Dr. Sun has successfully delivered process mining projects to organizations large and small including Volkswagen, BMW, Daimler, Bosch, Adidas, LEGO, Roche, Novartis, Pfizer, Santa Fe, Red Bull, Maersk, DHL, Deutsche Bank, Citibank, BASF, Shell, Xiaomi etc.

He has also been committed to promoting and innovating process mining technologies for a long time. As a member of the IEEE Task Force on Process Mining, he participated in the development and optimization of various industry standards related to process mining. He is also the guest speaker for the ‘Advanced Process Mining’ course at RWTH Aachen University in Germany, and has written professional articles on process mining for multiple industrial technology network media outlets, including ‘AWS for Industries’.

PROXVERSE 熵评





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