

GovTech Analytics Investor Deck

*Empowering the Future through
Data-Driven Insights*

GovTech Analytics: The Offer

Embark on a transformative journey with **GovTech Analytics (GA)**, a subsidiary of **Deep Knowledge Group (DKG)**, as we collaborate with regional government authorities and municipalities. With vested interests in creating or maintaining world-leading GovTech analytics agencies, **we invite investors to join us in pioneering the harnessing of technology's power.** As we engage in shaping the future, discover exclusive investment opportunities with GovTech Analytics, where innovation, proven excellence, and strategic partnerships converge for unprecedented growth in the GovTech sector.

Proven Excellence in GovTech Solution

Track Record: Invest with confidence in a company with a successful history of GovTech projects.

Innovation: Be part of groundbreaking initiatives that redefine the digital landscape in the GovTech sector.

Flexible Investment with Convertible Notes

Adaptable Options: Enjoy flexible investment options with convertible notes tailored to your preferences.

Strategic Gateway: Actively contribute to driving technological advancements in GovTech with attractive return potential.

Empowering Sustainable Futures

Market Demand: Invest in GovTech Analytics to meet increasing digitalization demands.

Community Impact: Contribute to societal progress by bridging gaps, enhancing public services, and empowering citizens.

Strategic Partnerships for Accelerated Growth

Innovation Amplified: Accelerate growth by leveraging combined strengths for accelerated development.

Market Expansion: Explore new markets and audiences through collaborative projects with GovTech Analytics

Engage with us Today: info@govtech.global

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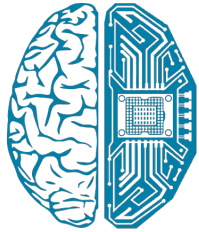
GovTech Analytics **Empowering the Future through Data-Driven Insights**

In the ever-evolving landscape of the digital GovTech sector, GovTech Analytics stands as a beacon of knowledge and innovation. As pioneers in harnessing the power of technology, we pave the way for a future driven by data and nurtured by expertise.

At GovTech Analytics, we serve as your gateway to a future shaped by technology. Our platform offers a comprehensive array of services designed to provide in-depth insights into the Global GovTech Industry. Through advanced analytical methods, we generate detailed reports that navigate the latest trends, conquer challenges, and identify opportunities within the GovTech sector. We understand the importance of data-driven decisions, and our platform is tailored to aid you in making informed choices in this dynamic industry.

Our mission is to bridge the gap between governments, tech companies, and civil society organizations. By uniting industry leaders and innovators, we foster the development of cutting-edge GovTech solutions. Through collaboration and knowledge exchange, we lay the foundations for a better future. We believe that by empowering our communities with the right information, we can drive meaningful transformation in the GovTech sector.

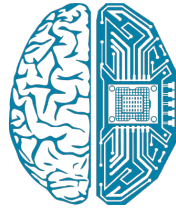
Evolution of GovTech Analytics by DKG



**DEEP
KNOWLEDGE
ANALYTICS**

Deep Knowledge Analytics founded in 2018 with the focus on the DeepTech industries. The agency producing advanced analytics on DeepTech and frontier-technology industries using sophisticated multi-dimensional frameworks and algorithmic methods that combine hundreds of specially-designed and specifically-weighted metrics and parameters to deliver insightful market intelligence, pragmatic forecasting and tangible industry benchmarking.

2018

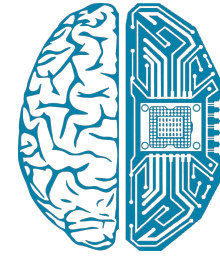


**DEEP
KNOWLEDGE
ANALYTICS**
GOVTECH DIVISION

The GovTech Division of Deep Knowledge Analytics was created in 2019 with the special GovTech industry, main sectors to be changed, barriers to this process, and ways to overcome them.

The division conducts quantitative analytics and benchmarking on the main types of technologies used by GovTech including blockchain, AI and machine learning, IoT, robotic automation, and geospatial data analysis, with emphasis on the best examples of their implementation.

2019



**GovTech
Analytics**

GovTech Analytics created in 2023 as a subsidiary company that offers a comprehensive platform enriched with years of data analysis and industry trend insights. GovTech Analytics includes Market Intelligence tools, advanced visualization features, automated comparative SWOT analysis, an open collaboration platform, investment and financial analysis capabilities, a closed platform tailored for experts, news and corporate NLP analysis, transparency mechanisms, and cross-industry comparative analysis. These solutions empower you to lead and shape the transformation in the GovTech sector, enabling the development of smarter, sustainable, and more effective solutions.

2023

Government Acknowledgement



Hong Nam-ki

Deputy Prime Minister of
South Korea

Hong Nam-ki posted about
Deep Knowledge Group's
COVID-19 Safety Ranking
published on 26th of
August 2020.



Karin Prien

German Minister

German Minister of
Minister of Education,
Science and Culture, Karin
Prien, tweeted Der Spiegel
Article about Deep
Knowledge Group's
COVID-19 Rankings
published on 14th of April
2020.



Alain Berset

Former President of
Switzerland

Alain Berset is Federal
Councillor, Head of the
Federal Department of Home
Affairs (DFI) and former
President of the Swiss
Confederation. Alain Berset
mentioned Deep Knowledge
Group's COVID-19 Safety
Ranking published on 4th of
June 2020 on his Twitter
account.



Judit Varga

Minister of Justice

Hungarian Minister of
Justice, Judit Varga,
tweeted about Deep
Knowledge Group's
COVID-19 Rankings
published on 14th of April
2020.

Government Acknowledgement



Dr. Vivian Balakrishnan
Singaporean Minister for Foreign Affairs

Deep Knowledge Group's survey of 200 countries and territories released earlier this month ranked Singapore the fourth safest place in the world to live in during the Covid-19 pandemic.



Hemann Gröhe
Germany Former Minister of Health

"We are a strong country! First place worldwide in government support programs during the Corona crisis. And solidarity in Europe and the world. Source: Deep Knowledge Group"



Ahmed Bin Sulayem
Executive Chairman of DMCC

Ahmed Bin Sulayem, the Executive Chairman of DMCC (Dubai Multi Commodities Centre), retweeted Deep Knowledge Group's COVID-19 Rankings published on 26th of August 2020.

Government Departments / Bodies Acknowledgement



الكتب الإعلامي لحكومة أبوظبي
Abu Dhabi Government Media Office

A total of 100 cities from around the world have been examined and added to the Deep Knowledge Analytics (DKA) report

The recognition reflects the emirate's comprehensive, efficient and timely COVID-19 pandemic response

Abu Dhabi was also ranked as the leading city in response to COVID-19 globally in a similar report published by DKA in early 2021



House of Switzerland is managed by Presence Switzerland, the unit of the Federal Department of Foreign Affairs that is competent for the image of Switzerland abroad, and implements the strategy of the Federal Council on Switzerland's communication abroad. House of Switzerland tweeted about Deep Knowledge Group's COVID-19 Safety Ranking published on 4th of June 2020.



The United Nations Office for the Coordination of Humanitarian Affairs (OCHA) in the Central African Republic OCHA in the Central African Republic retweeted about Deep Knowledge Group's COVID-19 Safety Ranking published on 26th of August 2020.



وزارة الإعلام
Ministry of Media

The Saudi Government Communication Center
The Government Communication Center is one of the vital arms of the Ministry of Information, whose main task is to strengthen and integrate the tools of government communication. The Center tweeted about Deep Knowledge Group's COVID-19 Safety Ranking published on 4th of June 2020.

Government-Related Projects and Partnerships



Aging Analytics Agency was appointed by **MIDAS (the inward investment arm of the local Manchester government)** to analyze and profile Greater Manchester's healthy ageing assets as part of their municipal Healthy Ageing Industrial Strategy.



Deep Knowledge Analytics collaborated with the **UK All-Party Parliamentary Group on Blockchain** in two landscape analysis reports and IT-Platforms (2018 and 2021) which profiled the full extent of the United Kingdom's blockchain industry,



Deep Knowledge Analytics collaborated with the **UK All-Party Parliamentary Group** on AI to produce "Artificial Intelligence Industry in the UK Landscape Overview 2021: Companies, Investors, Influencers and Trends" produced by **Innovation Eye** and powered by **Big Innovation Centre** and **DKA**.



Deep Knowledge Analytics is proud to collaborate with **Scottish Enterprise on a groundbreaking report**, "Blockchain Industry in Scotland Landscape Overview: Companies, Investors, Influencers, and Trends." This study marks the inaugural and comprehensive review of Scotland's rapidly developing blockchain sector.

Deep Knowledge Group's Media Presence



"A venture capital firm has appointed a computer algorithm to its board of directors.

The program - called Vital - will vote on whether to invest in a specific company or not.

The firm it will be working for - Deep Knowledge Ventures - focuses on drugs for age-related diseases.

" [BBC News](#)

INSIDER

"The notion that health, rather than wealth, is the most valuable asset class, will see the ascendance of regions that promote both individual and institutional migration and relocation on the basis of prioritizing well-being, rather than capital," Dmitry Kaminskiy, cofounder of Deep Knowledge Group, said. [Business Insider](#)

The Guardian

"The UK is well-placed to become a leader in blockchain technologies and the crypto economy, according to a new report. Britain has all the required resources, as well as industrial and governmental will, to become a global hub for the technology by 2022, according to analysis by the Big Innovation Centre, DAG Global and Deep Knowledge Analytics." [The Guardian](#)

Forbes

Venture capitalist Dmitry Kaminskiy thinks he has what it takes to lengthen people's life spans: a million-dollar prize, which he will award to the first person to beat the current longevity record and reach his or her 123rd birthday....Dmitry Kaminskiy wants to motivate people to live longer. Image via Dmitry Kaminskiy.

The goal of the prize is twofold: to get the public interested in longevity research and to motivate people to live longer lives. [Forbes](#)

Forbes

"Update June 13: a number of people have questioned why Caribbean nations and Vietnam did not score well in Deep Knowledge Group's report, despite low infection and death rates.)." [Forbes](#)



"Dmitry Kaminskiy agrees and points out that as the 'health as the new wealth' paradigm gains prominence among the global investment community, along with the notion that health, rather than wealth, is the most valuable asset class, we will see the ascendance of regions that promote both individual and institutional migration and relocation on the basis of prioritizing well-being, rather than capital." [Henley & Partners](#)

GovTech Related Conferences



GovTech Development During COVID-19: How Technologies Have Helped' was a virtual conference dedicated to coverage of the most effective E-government and GovTech solutions, implemented during the COVID-19 period.



Longevity Financial Club's 2022 Christmas Reception at the UK House of Lords gathered 130+ guests, featuring insights from Deep Knowledge Group Executives on 2022 highlights, 2023 plans, and strategic insights in DeepTech, Longevity, Data Science, and InvestTech.



In **Arab-British Economic summit** presented key aspects of our partnership with Sharjah Research Technology & Innovation Park (SRTIP). Our joint online conference with the **UAE Ministry of Health and Prevention**.



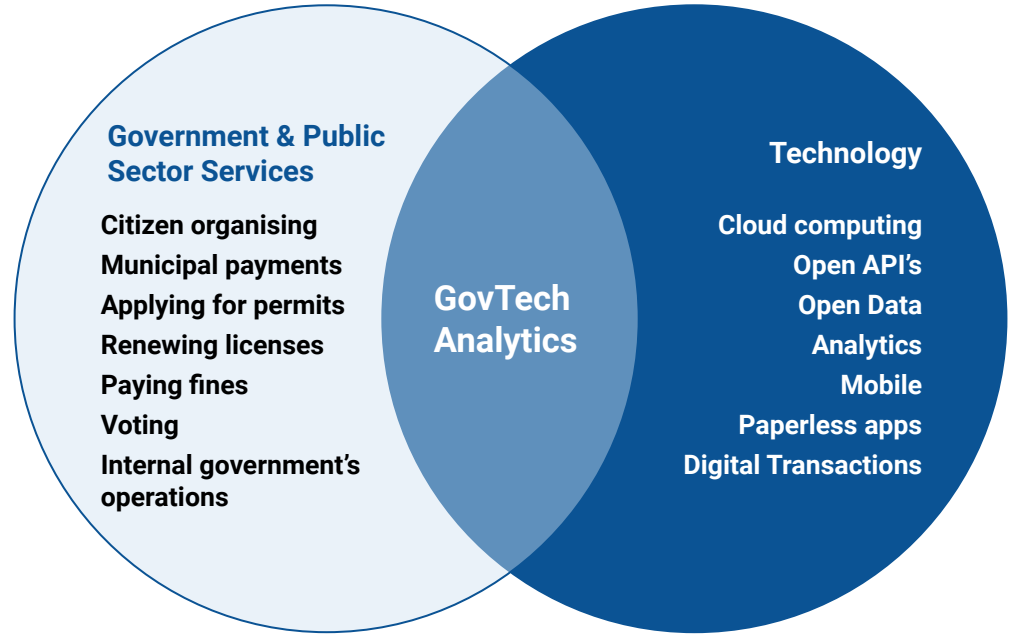
On October 13, 2022, DKG launched groundbreaking GovTech and DeepTech Big Data Analytics Dashboards at **GovTech Global 2022 at Queen Elizabeth II Centre** in London. The event, attended by leading GovTech companies and top UK government officials.

About GovTech Analytics

In the dynamic world of GovTech, GovTech Analytics serves as a guiding light, steering companies through the ever-changing landscape. We are architects of change, illuminating the path forward as technology reshapes the future of governance.

At GovTech Analytics, we stand at the forefront of the digital revolution, providing essential insights and strategies for companies to thrive in the GovTech realm. We understand the complexities of this evolving sector and offer expert guidance, enabling businesses to effectively meet citizens' needs, foster innovation, and create seamless collaborations between government, industry, and citizens.

GovTech Analytics is committed to fostering a smarter, more accessible future. With open arms and a dedication to innovation, we lead the way, embracing the challenges of tomorrow. Together, we are crafting a transformed world where GovTech solutions empower societies and drive meaningful change.

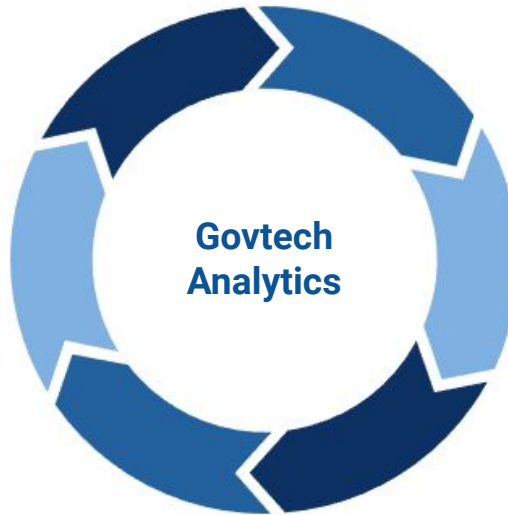


About GovTech Analytics

Vision:

Leading Transformation in the GovTech Sector

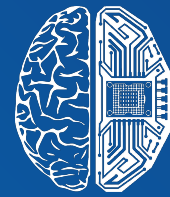
At GovTech Analytics, our vision is to emerge as the foremost leader in the GovTech sector. We aim to achieve this by pioneering transformative and innovative solutions that redefine the way governments, tech companies, and communities interact. By staying at the forefront of technological advancements, we are dedicated to shaping a future where GovTech solutions drive societal progress.



Mission:

Fostering Sustainability and Accessibility

We are committed to building sustainable and accessible societies. We passionately bridge the gap between governments, tech companies, and communities, fostering collaborations that empower everyone. Through strategic alliances and innovative approaches, we strive to create an inclusive digital landscape where accessibility and sustainability are the cornerstones of our initiatives. By bringing together diverse stakeholders, we aim to make a lasting impact on communities and pave the way for a more connected and empowered society.



**GovTech
Analytics**

Our Case Studies and Government Commissioned Projects

MIDAS appoints Aging Analytics Agency to profile Greater Manchester's healthy ageing assets

MIDAS, Greater Manchester's inward investment agency, has partnered with Aging Analytics Agency to assess the region's strengths in healthy ageing. The goal is to leverage the growing global demand for technologies and services addressing ageing populations. This initiative aligns with the Greater Manchester Innovation Partnership in Healthy Ageing (IPHA), aiming to establish the region as a leader in the healthy ageing industry through innovation, inward investment, and global recognition.



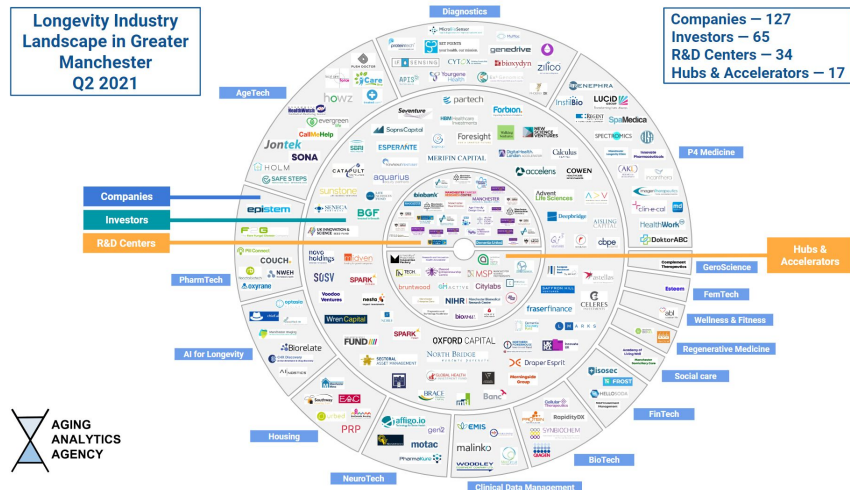
Tim News, CEO, MIDAS

“With a growing population, Greater Manchester has put healthy ageing at the heart of its Local Industrial Strategy and is creating a city region test bed to trial close-to-market goods and services for older people. I **have every confidence that the work undertaken by Aging Analytics Agency will further widen and cement our proposition as an international leader** in this field and showcase Greater Manchester as the ideal environment to take advantage of this ever-growing market.”

AAA and Manchester's Inward Investment Agency (MIDAS): Longevity Industry in Greater Manchester Area

Longevity Industry
Landscape in Greater
Manchester
Q2 2021

Companies – 127
Investors – 65
R&D Centers – 34
Hubs & Accelerators – 17



GMCA

GREATER
MANCHESTER
COMBINED
AUTHORITY

ANDY BURNHAM
MAYOR OF
GREATER
MANCHESTER

Longevity Industry in Greater Manchester: at a Glance

127
Companies

16
Longevity
Categories

£687M+
Total Funding
Amount

65
Investors

34
R&D
Centres

90+
Number of
Investments

17
Hubs &
Accelerators

453
Non-profit
Organisation

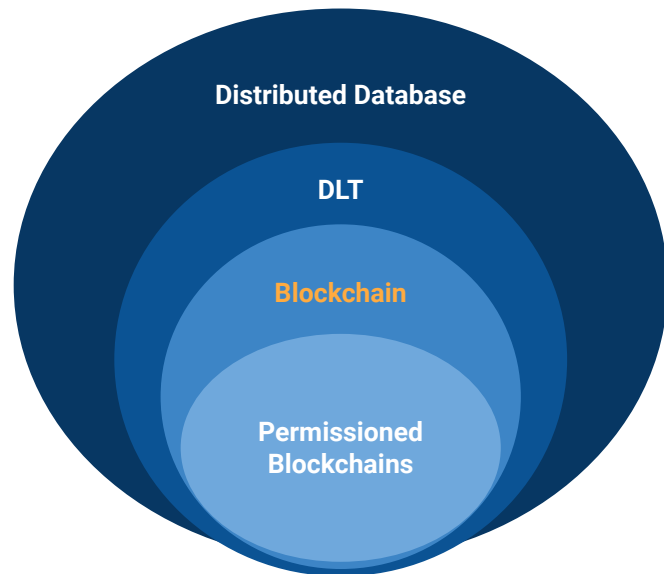
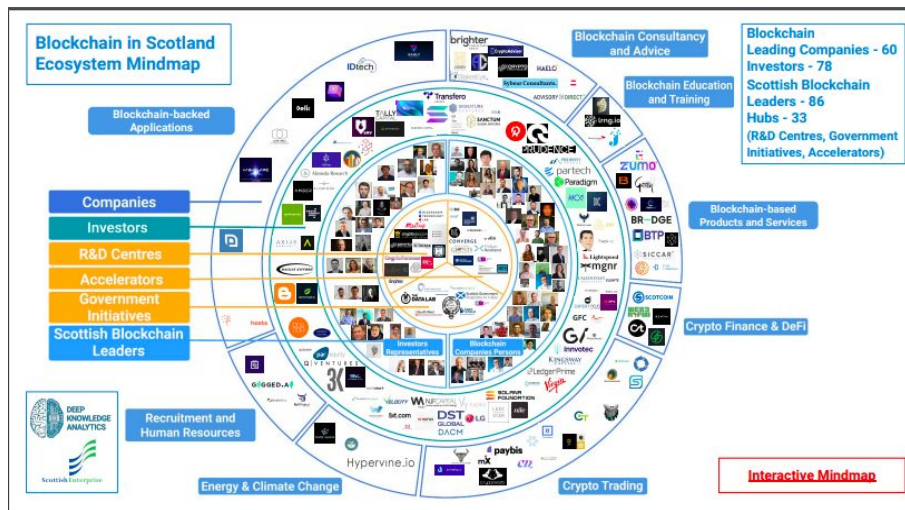
Aging Analytics Agency has been appointed by **MIDAS** (the inward investment arm of the Greater Manchester Combined Authority) to conduct an analytical survey and profiling of the municipality's healthy ageing assets (companies, investors, R&D Hubs, etc), to strengthen and help the local Manchester government to meet the goals set out in their Local Healthy Ageing Industrial Strategy. It is quite notable that, in addition to the UK federal government's Healthy Ageing Industrial Strategy, municipal hubs are now independently making the Healthy Longevity of their citizens a political priority. While Manchester is the first, we are sure that others will soon follow.

Blockchain in the UK (Joint IT-Platform and Report with UK All-Party Parliamentary group on Blockchain): 1st Edition (2018) and 2nd Edition (2021)



Deep Knowledge Analytics collaborated with the UK All-Party Parliamentary Group on Blockchain in two landscape analysis reports and IT-Platforms (2018 and 2021) which profiled the full extent of the United Kingdom's blockchain industry, with press briefings co-hosted by Deep Knowledge Analytics held in the UK House of Lords, and discussed at a number of UK APPG on Blockchain Advisory Board Meetings, at which Deep Knowledge Analytics representatives participated.

Blockchain Landscape 2023: Deep Knowledge Analytics Commissioned by Scotland National Economic Development Agency



Scotland's growing **blockchain ecosystem** includes **startups, academic institutions, and partnerships** spanning sectors like **Blockchain-as-a-Service (BaaS)** and **blockchain consultancies**. This framework promotes collaboration and growth. Blockchain technology has the potential to contribute **£4.48 billion to Scotland's GDP by 2030**, benefiting supply chains, healthcare, and finance. It's also explored in energy for peer-to-peer trading and healthcare for secure data sharing. In the public sector, it can boost efficiency, security, and trust while reducing administrative costs.

About Project: Comprehensive Overview of The Entire Blockchain Industry Ecosystem in 32 Scottish Council Areas

"Deep Knowledge Analytics expresses pride in collaborating with Scottish Enterprise to create a groundbreaking report aimed at fostering the future growth of the blockchain industry in Scotland. The study, titled 'Blockchain Industry in Scotland Landscape Overview: Companies, Investors, Influencers, and Trends,' stands as the inaugural and comprehensive review of Scotland's rapidly developing blockchain sector."



Suzanne Sosna

Scottish Enterprise Director of Economic Opportunities

This is the first review of its kind into the companies, investors and impact of blockchain that could unlock new and scalable innovation opportunities for our digital economy in Scotland.

The technology is most associated with the financial sector, but we wanted to look beyond that across industries where blockchain technology might be lesser known, but no less innovative, such as in education where it's used to make qualifications secure.

AI in the UK (Joint IT-Platform and Report with UK All-Party Parliamentary group on AI): 1st Edition (2018) 2nd Edition (2021)



Artificial Intelligence Industry in the UK Landscape Overview 2021: Companies, Investors, Influencers and Trends” produced by Innovation Eye and powered by Big Innovation Centre and DKA presents an updated overview of the entire (AI) Industry Ecosystem in the UK. It serves as a comprehensive follow-up to Innovation Eye’s AI in UK Landscape Overview 2018. The work is produced in dialogue with the (APPG AI).



Deep Knowledge Group Launched at Queen Elizabeth II Centre in London

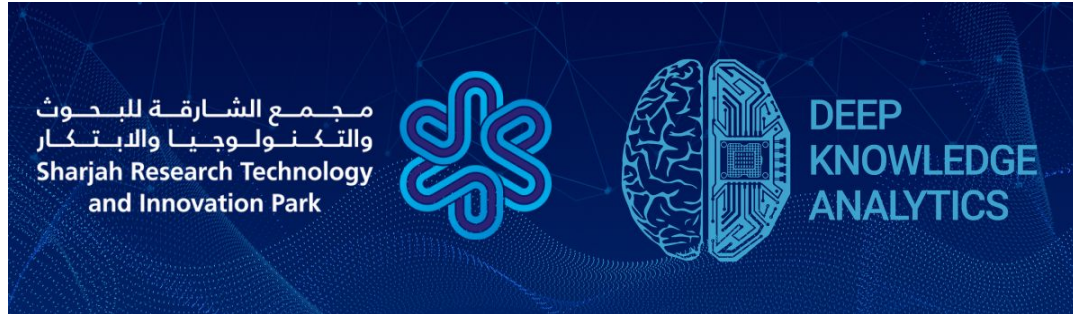


Venue for the GovTech 2022 Conference at Queen Elizabeth II Centre in London, UK

Dominic Jennings and Dmitry Kaminskiy speak at landmark GovTech 2022 Conference among leading GovTech companies and top government officials from UK Department for Business, Energy & Industrial Strategy, Department for Digital, Culture, Media and Sport, Centre for Data Ethics and Innovation.

On October 13th, 2022, Deep Knowledge Group unveiled five **GovTech and DeepTech Big Data Analytics Dashboards** at the landmark GovTech Global 2022 conference alongside top government officials and industry leaders, including the world's first and most comprehensive AI-driven Global GovTech Big Data Analytics System, as well as **Deep Knowledge Analytics' UK Digital Ecosystem Dashboard, GovTech in UK Dashboard, and Aging Analytics Agency's Global Longevity Governance Dashboard and Longevity Governance in the UK Dashboard.**

Sharjah Research Technology & Innovation Park and Deep Knowledge Analytics Strategic Partnership



Sharjah Research Technology & Innovation Park and Deep Knowledge Analytics have announced a unique **strategic partnership, led by His Highness Sheikh Sultan bin Muhammad Al Qasimi, a member of the Sharjah Emirate's royal family and a member of the United Arab Emirates High Council.** Under His Highness's leadership, the partnership aims to map the Longevity Industry in the country, enhance knowledge about local and international sectors, foster comprehensive stakeholder engagement, identify key drivers of the industry locally, and ultimately collaborate with relevant government institutions to develop a robust national Longevity policy. This collaboration leverages the expertise of Deep Knowledge Analytics to contribute significantly to the growth and development of the Longevity sector in the United Arab Emirates.



Joint Project with Henley & Partners



Investment Migration Programs Health Risk Assessment

Groundbreaking research reveals unique insights into residence- and citizenship-by-investment programs

Joint projects leveraging Henley & Partners' data sets and DKA's analytical capabilities.

Developing innovative platforms using COVID-19 country safety rankings data.

By comparing the latest results of the index with the ND-GAIN Country Index, which looks at a country's vulnerability to climate change and readiness to adapt, we can see close correlations between climate adaptation performance and international travel freedom. This exclusive research by Henley & Partners in partnership with the Deep Knowledge Analytics (DKA), a DeepTech focused agency that produces advanced analytics using sophisticated technology to deliver insightful market intelligence and pragmatic forecasting, confirms that your wealth, citizenship, and passport really do matter when it comes to mitigating the risks of climate change as well as political and economic volatility.

Acknowledgments: IDI's and NGO's



The United Nations Office for the Coordination of Humanitarian Affairs

OCHA in the Central African
Republic retweeted about Deep
Knowledge Group's COVID-19
Safety Ranking published on 26th of
August 2020.

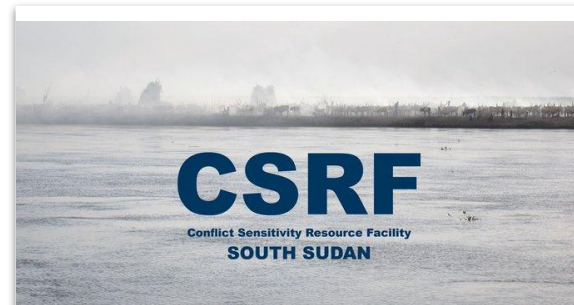


SAPRAC

Saudi American Public Relation Affairs Committee

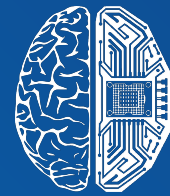
Saudi American Public Relation Affairs Committee

SAPRAC tweeted about Deep
Knowledge Group's COVID-19
Safety Ranking published on 26th
of August 2020.



Conflict Sensitivity Resource Facility South Sudan

CSRF South Sudan tweeted about
Deep Knowledge Group's COVID-19
Safety Ranking published on 26th of
August 2020.



**GovTech
Analytics**

***GovTech Analytics Approach,
Industry Reports,
Platform Components
and Advanced Visualization***



GovTech Analytics: Our Proprietary Approach

Producing GovTech Industry Reports Since 2019

GovTech Analytics, a flagship initiative meticulously overseen by the esteemed Deep Knowledge Group, stands as an unparalleled open-access hub at the forefront of the evolving Government Technology (GovTech) landscape. At its core, GovTech Analytics serves as a pivotal nexus, offering an extensive repository of global GovTech data, meticulously curated analyses, and astute predictions. This platform operates as a comprehensive resource, enlightening stakeholders with profound insights and illuminating statistics that dissect the analytical trends pulsating within the dynamic Government Technology sector.

What Makes Us Different:

GovTech Data and Analyses:

We conduct deep research on global government technology usage, digital transformation, and data analysis. Our insights directly influence government policymaking processes, providing valuable guidance based on thorough analysis.

Predictions and Analyses:

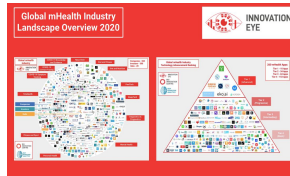
Our forward-thinking approach enables us to predict GovTech sector trends, guiding governments in future technology investments. We anticipate developments, ensuring governments stay ahead in the fast-changing technological landscape.

Industry Developments:

We track the latest innovations, offering real-time updates on GovTech advancements. This proactive monitoring keeps government policies current, facilitating agile responses to industry changes.

What differentiates us is our commitment to delivering actionable insights, empowering governments to make informed decisions in the ever-evolving GovTech arena.

Producing GovTech Industry Reports Since 2019



2019

2020

2021

2022

2023

GovTech Ecosystem Platform Databases

1,970 Investors

1,110 Companies

3,130 Organisations

50 Countries, 5 Regions

Commercial Benchmarks >	Standard Benchmarks >	AI MindMaps >	Open Source Collection >	Infrastructure >
24 Ratings by Region	49 Rankings of Countries	36 Distribution by Country	100 AI Communities	AI Industry Frameworks
34 Ratings by Industry	42 Rankings of Cities	11 Distribution by Industry	130 AI Conferences	Analytical Methodology
45 Ratings by Technology	12 Rankings of Institutions	34 Financial Sectors	90 AI Media Channels	Benchmarks Methodology
89 AI Companies	24 Rankings of Governments	41 BioTech Sectors	100 AI Books	Technology Library
66 AI Corporations	23 Rankings of R&D Hubs	54 Technology Sectors	90 Online Educational Sources	1700 AI Leaders
78 AI Investors	30 Rankings of AI Apps	15 Industrial Sectors	100 Educational Programs	900 Accelerators/Incubators
30 Derivatives	45 Rankings of AI Technologies	17 Communication Sectors	100 API Platforms	1000 R&D Hubs
29 Institutional Investors	Methodology	11 Energy Sectors	2100 AI Tools	230 Government Offices
More Benchmarks	More Benchmarks	More AI MindMaps	More Resources	More Infrastructure

Filterable/Searchable Company/Investor Databases

4528 organizations found

Sort By

#	COMPANY	DESCRIPTION	LONGEVITY SECTOR
1	01 Advisors	OIA is a venture firm founded by a team of operators to help entrepreneurs build great companies.	Details
2	10,000 Start-Ups	10,000 Startups is an initiative of NASSCOM to support technology entrepreneurship in the country. It is India's most ambitious startup program and...	Details
3	10x 10x Group	10x Group is a group of serial entrepreneurs and founders investing in founders of digital start-ups in Europe and Silicon Valley.	Details
4	11.2 Capital	11.2 Capital is an early stage venture capital fund that invests in early-stage technology startups with a global vision and help them grow.	Details
5	122WEST VENTURES	122WEST is a venture capital firm focusing on early-stage internet and software investments.	Details
6	137 Ventures	137 Ventures is a growth stage venture fund with an innovative secondary investment structure.	Details
7	1517 Fund	1517 supports teams with pre-seed and seed funding for technology startups.	Details

Filters

Longevity Sector

-- all sectors --

Longevity Subsector

Foundation Year

Number of employees

Funding Status

Individual Company / Investor Profiles Databases

63 Companies

Blockchain in Scotland 2023

1. Advisory Direct	23. Cryptex 2018	43. Nova Finance 2021
2. All Crypto Jobs 2018	24. Crypto Adviser UK	44. Onboard-ID
3. Altagnus 2017	25. Crypto Multiverse Ltd	45. paybis 2014
4. Ave Crypto	26. Cryptonex LP	46. Provenance Labs 2018
5. BeIDEX 2021	27. Crypto Wealth Scotland Ltd 11	47. Provenance Ltd
6. BITCOIN COLLEGE LTD 2021	28. Crypto Wozit Ltd	48. Scotcoin 2012
7. Blakeeye Limited	29. Delic 2013	49. SEA 2021
8. Blockchain Comics Ltd	30. Edinburgh Napier University 2014	50. Sekopay 2022
9. Blockchain Exchange Ltd	31. Food Bank Crypto	51. SICCAR 2016
10. BR-DGE 2018	32. Galaxy Global Investments 2021	52. Strong Hands 2014
11. Brighter Consultancy 2017	33. Gatech Ltd	53. Sylvar Consultants
12. BTTP 2018	34. Gigged AI 2021	54. SymbaSync 2018
13. Bull Project 2020	35. Heato Consulting	55. TrackGenius
14. Bydantium 2017	36. HappyHubs	56. Trade in Space 2018
15. CD Corp	37. HeatFlow Cloud Solutions 2018	57. Trevor Jones Art Ltd
16. Cigrek Capital 2022	38. Hypervine 2018	58. TrueDeploy
17. Citizen Ticket 2013	39. Jump Digital	59. Vault Laboratories
18. CoinBank 2018	40. Ingija 2018	60. WEB3 RAPID LTD 2022

Blockchain in Scotland 2023

organisation

hubs and other organisation types

Industries

AI

Cloud

CryptoTrading, Cryptobusiness & Blockchain

Cyber Security, Insurance, InsurTech, Risk Management

Fintech

Media & Entertainment

Payment

Sales, Marketing & PR

Software

DEEP KNOWLEDGE ANALYTICS

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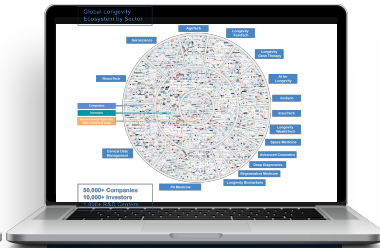
Evolution Analytical Methods and Systems



Created frameworks as a basis for further analytical research of complex industries

Frameworks of Complex Longevity and DeepTech Industries, Fundamental Analytical Reports

2013-2018



Industrial and regional representation of the market development

Advanced Visualization of DeepTech Industries

2019



Different analytical products arranged into thematic dashboards

Big Data Analytics Dashboards

2020 - 2021



Extended the number of dashboards' tools and added the embedded AI Engine

AI-driven Big Data Analytics System and Dashboards

2022



Advanced visualization capabilities for comprehensive data representation.

Advanced Visualization

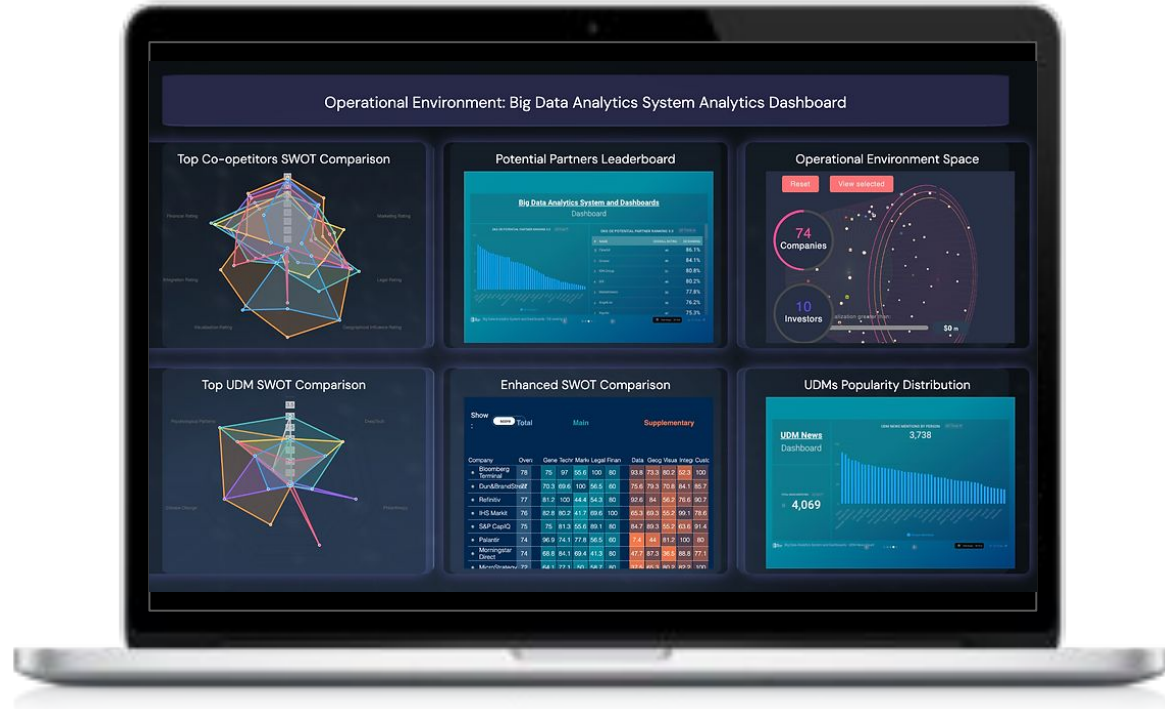
2023

Innovation and Value Addition

Our Innovation Approach:

Advanced Analytics and AI-Based Solutions

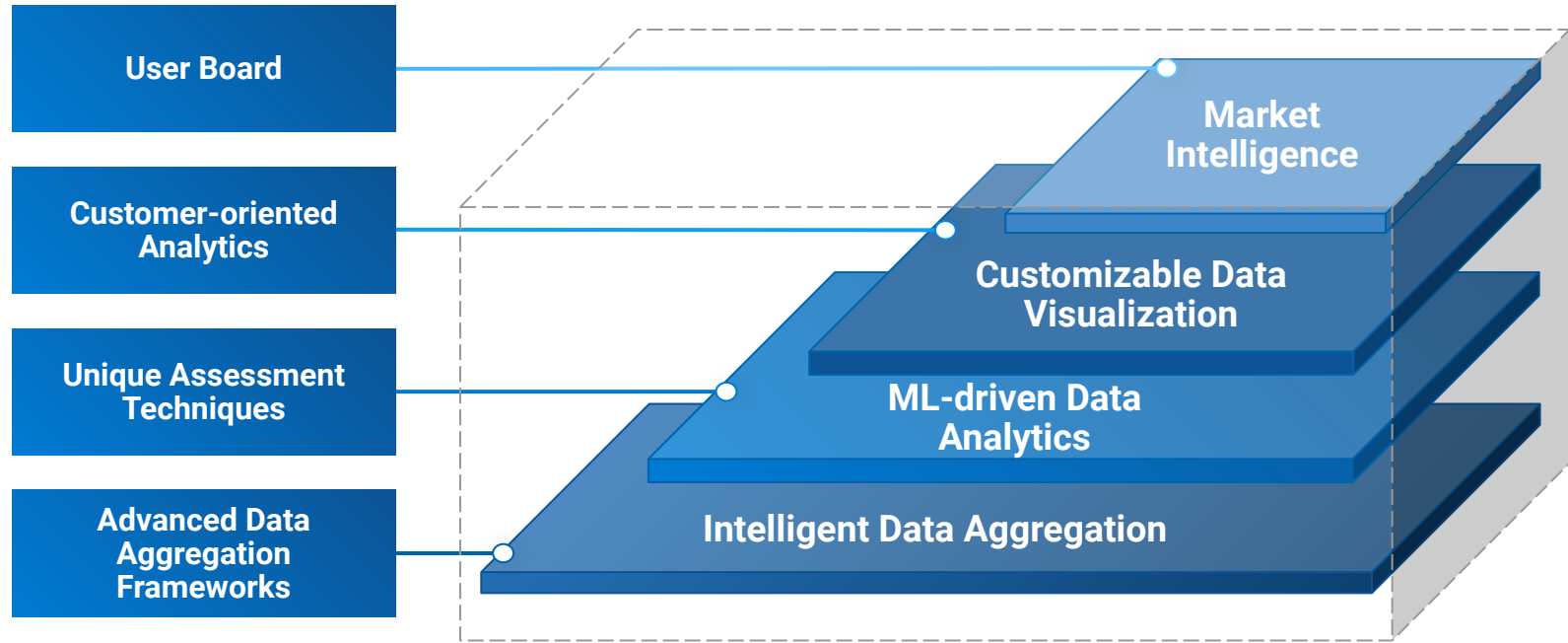
At GovTech Analytics, our innovation revolves around advanced analytics and AI solutions, enabling data-driven decisions and effective community solutions. Utilizing interactive dashboards, we swiftly interpret complex datasets, laying the groundwork for impactful government and public sector analyses. Our dedication lies in enhancing public services, increasing accessibility, and empowering communities. Through cutting-edge tools, we optimize government services, aiming to improve efficiency and contribute to a more accessible and empowered society.



Access the Global GovTech Dashboard:
www.deep-innovation.tech/govtech-global

AI Engine of Big Data Analytical Dashboard: Data Science behind the IT Product

Market Intelligence System and AI-driven Analytical Dashboard IT Architecture



Major Components of Data Science and AI Engine Architecture

Data Aggregation

Big Data Analytics System and Dashboard cover the datasets synthesized from various sources and having the different types of representation

Database Extension

The data sets behind the finalised data provided to users is subject to constant updating to ensure the precise results of analysis

Natural Language Processing (NLP) Engine

Advanced NLP-techniques are used for gathering and storing the multiparametric and high-dimensional data.

AI-Based Clustering

Embedded AI engine is able to find the interconnections and form the groups of entities having the similar characteristics

Companies Assessment with Machine Learning

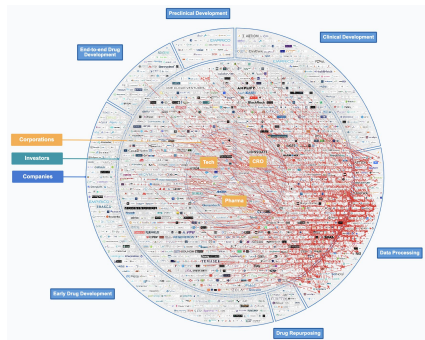
Dashboards provide the ranking of both private and public companies based on the aggregated and constantly refreshed market data

AI-based Predictions

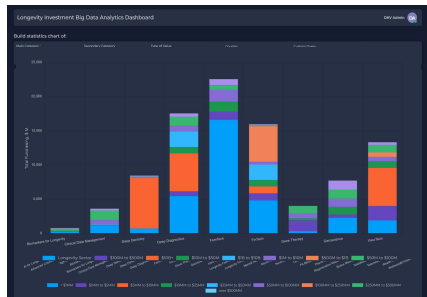
Big Data Analytics System and Dashboard has the modules able to forecast the possible ways of future traction of certain events (such as stock prices) based on the large sets of market data

Data-focused Tools and Solutions

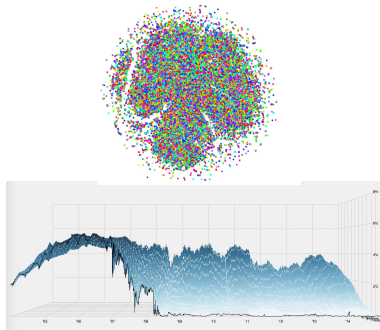
Advanced Visualization of Industry Ecosystem (Interactive Ecosystem Maps)



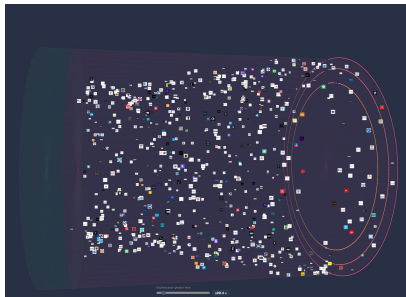
Interactive Chart Builder



Three Implementation for Diagrams Constructor



3D Mindmaps Enhancement



Data visualization solutions to bring more clarity to the raw data

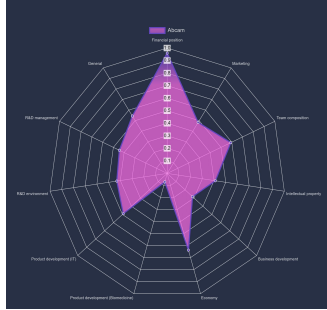
Intellectual Property and scientific-related data to indicate the actual company background

Investors and companies brought together to illustrate the under- and over-invested areas of the industry

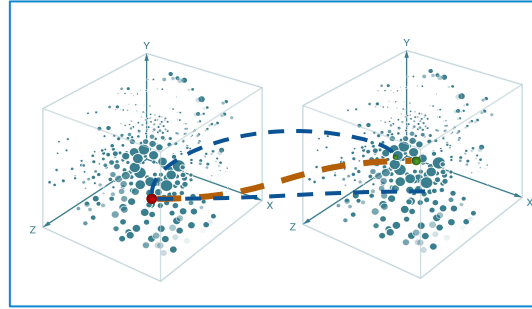
Market stratification through the solutions and service the companies are currently offering

Market Intelligence Tools and Solutions

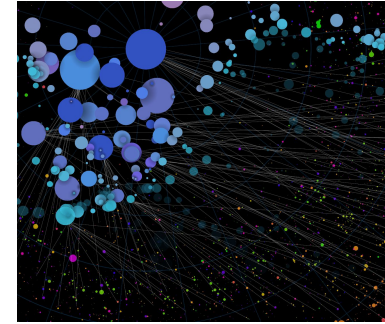
Automized SWOT Analysis



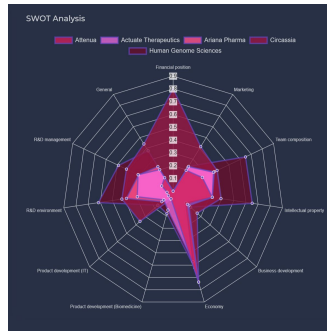
B2B AI-driven Matching Tool



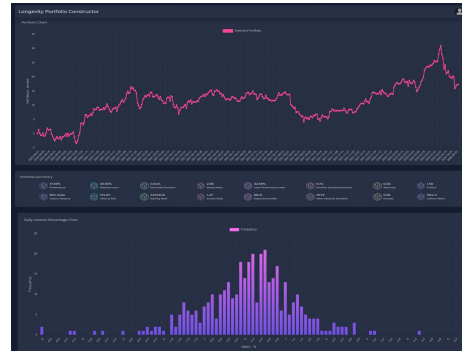
Cross-Industrial Comparative Analysis



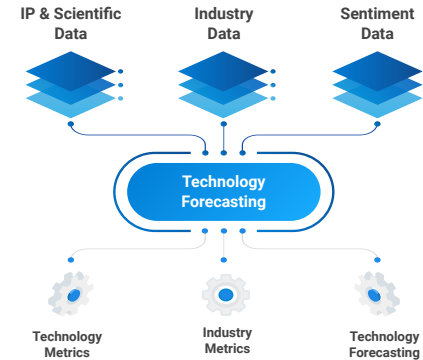
Automated Comparative Analysis



Financial Portfolio Constructor



Technology Forecasting

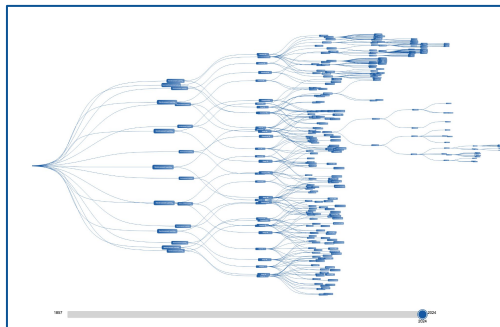


Other Tools and Solutions

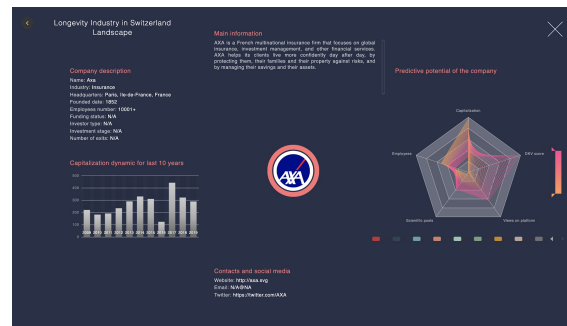
GovTech Guide GPT



3D Evolution Tree for Sectoral Development



Interactive Profiles and Charts



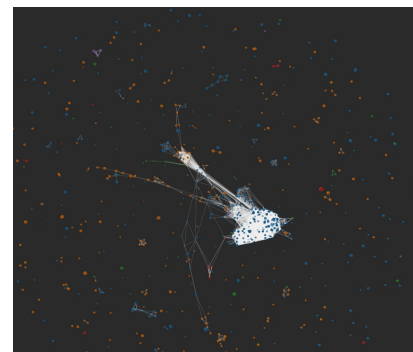
Hedging and Option Analysis



Services and Solutions Database

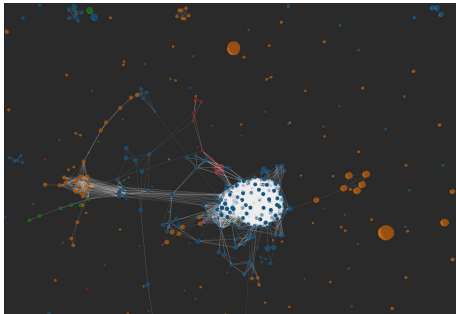


News and Entities NLP Analysis

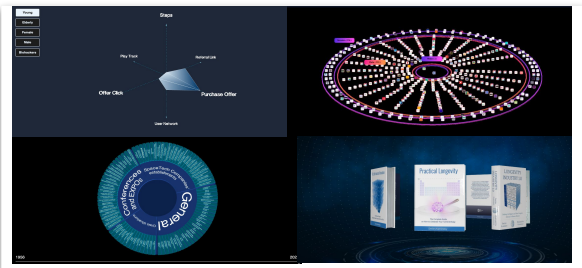


Other Tools and Solutions

Trading Recommendation System



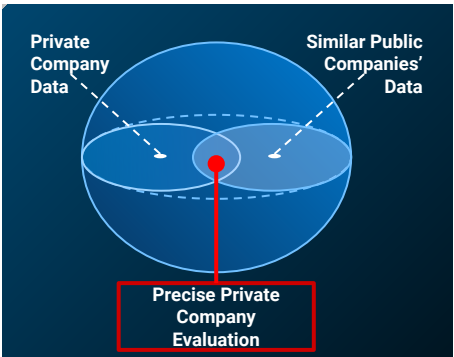
Advanced 3D Visualizations



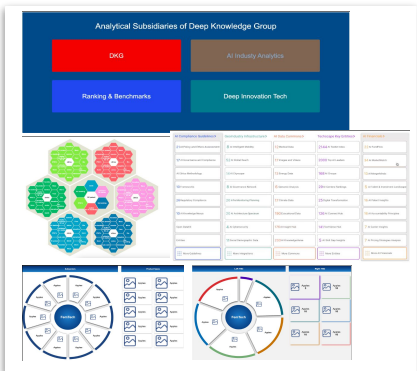
Complex 3D Framework for Advance Tech Industries



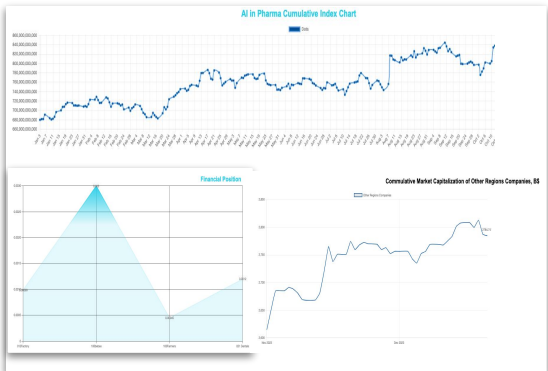
Companies Cross Analysis



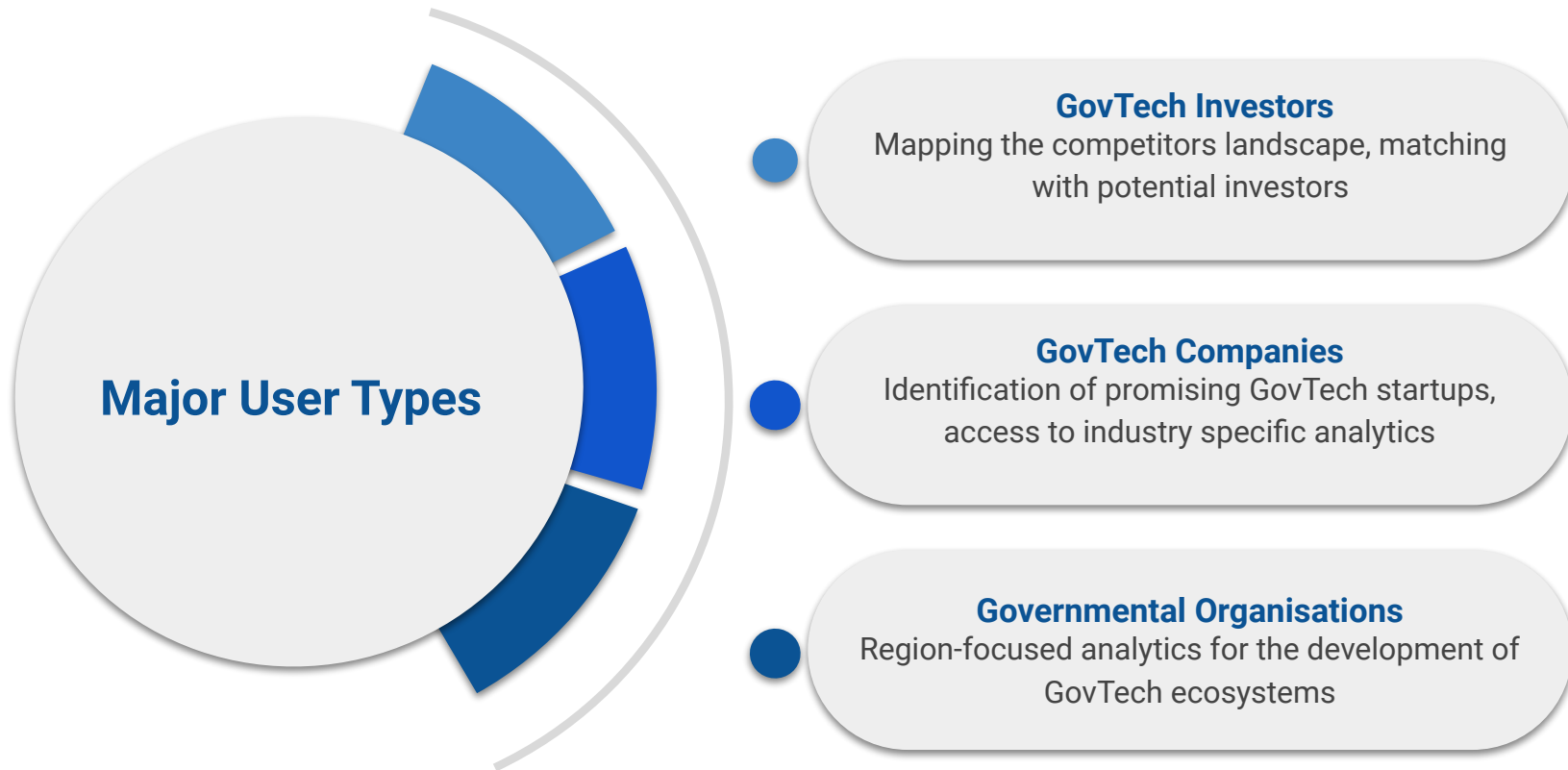
Navigation Panel SaaS

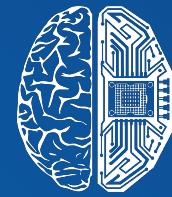


Dynamic Charts



Major User Types of GovTech Global Dashboard












GovTech
Analytics

Proposal for Investors and Partners



Main Competitors

	Govtech.com	101-250	Govtech.com plays a pivotal role in facilitating the adoption of innovative solutions to enhance public services and promote digital transformation within the public sector.
	Avenu Insights & Analytics	501-1000	With a focus on leveraging data analytics and insights , Avenu empowers governments to enhance their operational efficiency, improve revenue streams, and deliver better services to their communities.
	The Data City	1-10	Through advanced data analytics and technology solutions , the company helps cities harness the power of data to make informed decisions, optimize services , and create smarter, more sustainable urban environments.
	Pridevel Consulting	101-250	With a focus on delivering tailored solutions, Pridevel assists government entities in navigating the complexities of modernization, optimizing processes , and achieving strategic goals.
	CivicActions	51-100	Specializing in digital government services, CivicActions collaborates with government agencies to design and implement innovative solutions , fostering citizen engagement and improving the delivery of public services.
	Visplore	1-10	The company's advanced visual exploration tools empower organizations, including government entities , to derive meaningful insights from complex datasets, driving informed decision-making and strategic planning.
	eRepublic	251-500	With a rich history spanning 40 years, eRepublic provides a platform for government and technology leaders to connect , share insights, and stay informed about industry trends, ultimately contributing to the advancement of government services.

GovTech Analytics Strategy

Collaborative Innovation Hub

GovTech Analytics serves as the epicenter of collaborative innovation, providing a dynamic hub where GovTech companies converge for knowledge exchange, joint research, and collaborative projects.

Unified Marketing and Branding Campaign

Through joint marketing materials, social media initiatives, and industry events, the platform showcases transformative GovTech solutions, reinforcing a shared vision and identity.

Government Outreach and Advocacy

GovTech Analytics engages in proactive government outreach and advocacy, positioning itself as a trusted advisor to policymakers.



Cross-Company Data Collaboration

GA drives GovTech collaboration with secure, ethical data exchange, fostering shared insights and informed decision-making through industry trend analysis.

Shaping Policy and Industry Norms through Deep-Tech Consultancy

Engaging in deep-tech consultancy and analytics, GA plays a pivotal role in shaping policy-making and industry norms

Following Innovations and Adapting to Industry Needs

The platform prioritizes staying abreast of emerging GovTech trends, ensuring that its consortium members are equipped with the latest technologies.

Unlocking the Potential of Partnerships and Joint Ventures

At GovTech Analytics, we actively seek robust partnerships that yield mutual benefits and foster innovation. By collaborating with us, your organization gains access to a wealth of expertise and resources in the dynamic GovTech landscape.

Innovation Amplified

Partnering with us means tapping into a pool of innovative ideas and cutting-edge technologies. We constantly strive to push the boundaries of GovTech solutions, ensuring that our collaborations result in groundbreaking innovations.

Shared Expertise

Through partnerships, your organization gains insights from our team of experts. We bring years of experience in navigating the GovTech sector, enabling you to make informed decisions and implement effective strategies.



Accelerated Growth

Together, we can accelerate growth trajectories. By leveraging our combined strengths, we facilitate accelerated development, enabling both parties to achieve their goals efficiently.

Market Expansion

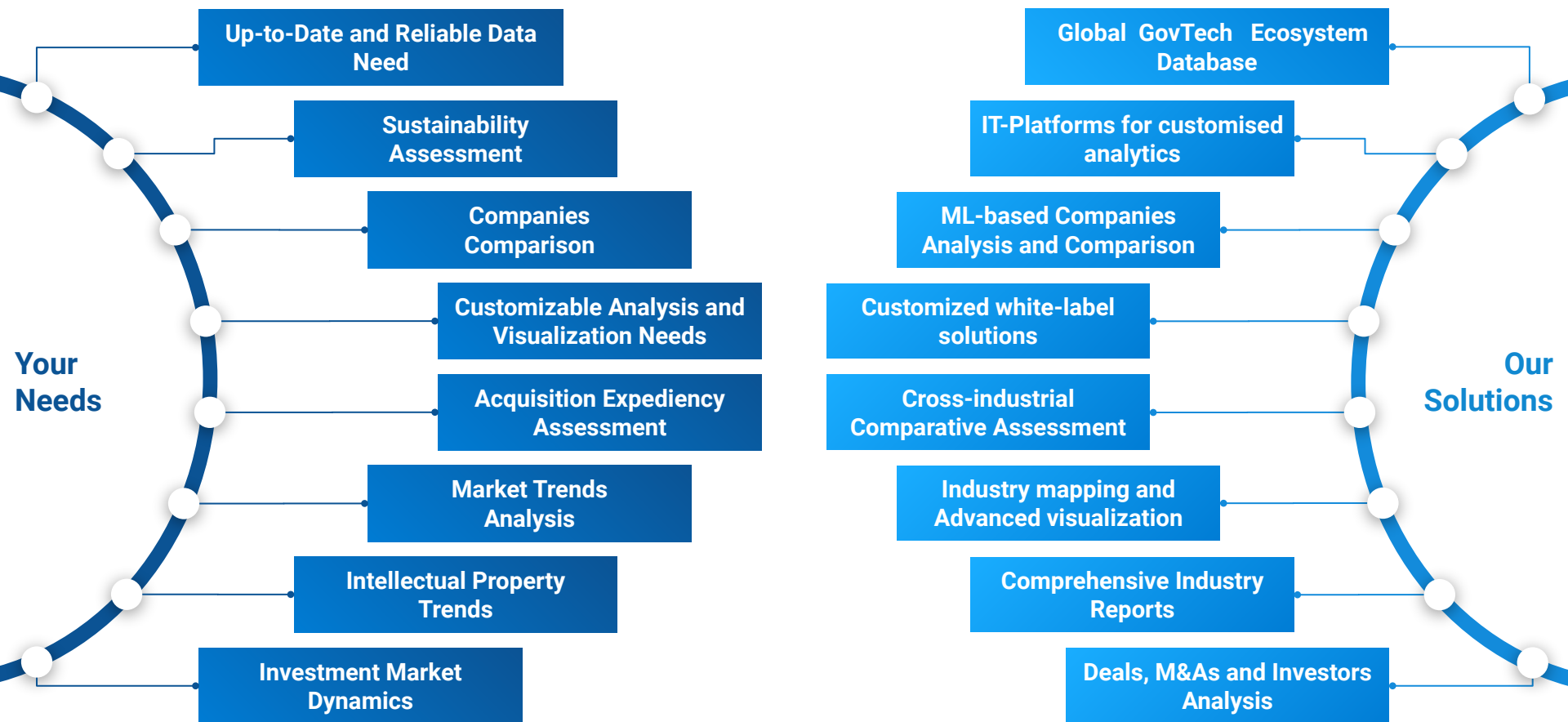
Collaborative projects open doors to new markets and audiences. By joining forces with GovTech Analytics, your organization can expand its reach and explore opportunities previously untapped.

Convertible Notes Investment Opportunities

Convertible notes with GovTech Analytics offer a strategic gateway to our robust growth, allowing investors to participate in our innovative trajectory. These notes provide adaptable investment options tailored to individual preferences, ensuring flexibility in financial strategies. With attractive return potential and a balanced risk profile, investors can confidently engage in our ventures. By choosing convertible notes, investors actively contribute to driving technological advancements in the GovTech sector, positioning themselves at the forefront of industry innovation while enjoying the fruitful outcomes of our collaborative success.



Proposition Summary: Your Needs and Our Solutions



Investment Opportunities

Innovative Vision:

GovTech Analytics is at the forefront of GovTech innovation. We pioneer transformative solutions, addressing critical challenges in the sector. Your investment fuels groundbreaking initiatives that redefine the digital landscape.

Proven Track Record:

With a history of successful GovTech projects, GovTech Analytics delivers tangible results. Your investment aligns with a company that has consistently achieved its goals, ensuring your funds contribute to a proven, reliable enterprise.

Community Impact:

GovTech solutions don't just benefit businesses; they empower entire communities. By investing, you contribute to bridging societal gaps, enhancing public services, and empowering citizens. Your investment plays a vital role in creating positive societal impacts.

Market Demand:

GovTech Analytics fulfills fundamental market requirements driven by increasing digitalization demands. Investing here means supporting solutions that address essential needs, ensuring lasting relevance and market impact.

Transparency and Accountability:

GovTech Analytics prioritizes transparency. Regular updates, open communication channels, and clear reporting ensure you're always informed about your investment's progress. Trust in us is paramount, and your investment is backed by our commitment to accountability.

GovTech Analytics: The Offer

Embark on a transformative journey with **GovTech Analytics (GA)**, a subsidiary of **Deep Knowledge Group (DKG)**, as we collaborate with regional government authorities and municipalities. With vested interests in creating or maintaining world-leading GovTech analytics agencies, **we invite investors to join us in pioneering the harnessing of technology's power.** As we engage in shaping the future, discover exclusive investment opportunities with GovTech Analytics, where innovation, proven excellence, and strategic partnerships converge for unprecedented growth in the GovTech sector.

Proven Excellence in GovTech Solution

Track Record: Invest with confidence in a company with a successful history of GovTech projects.

Innovation: Be part of groundbreaking initiatives that redefine the digital landscape in the GovTech sector.

Flexible Investment with Convertible Notes

Adaptable Options: Enjoy flexible investment options with convertible notes tailored to your preferences.

Strategic Gateway: Actively contribute to driving technological advancements in GovTech with attractive return potential.

Empowering Sustainable Futures

Market Demand: Invest in GovTech Analytics to meet increasing digitalization demands.

Community Impact: Contribute to societal progress by bridging gaps, enhancing public services, and empowering citizens.

Strategic Partnerships for Accelerated Growth

Innovation Amplified: Accelerate growth by leveraging combined strengths for accelerated development.

Market Expansion: Explore new markets and audiences through collaborative projects with GovTech Analytics

Join Us in Shaping the Future

The Keys to Future Success:

Our partnerships and investments are the keys to future success in the GovTech sector. By joining forces with GovTech Analytics, you gain access to a network of visionaries, innovators, and experts. Together, we navigate the evolving GovTech landscape, capitalize on emerging opportunities, and address challenges with creativity and resilience. With us, you're not just a partner or an investor; you're a catalyst for change, propelling us toward a future where technology and governance unite for the betterment of society.

Join Us in Shaping Change:

If you are a visionary business leader or an investor looking to make a meaningful impact, GovTech Analytics is your ideal partner. Join our transformative journey and be part of a dynamic community shaping the future of the GovTech sector. Together, we can revolutionize public services, enhance accessibility, and empower communities. Let's shape change together and create a legacy of innovation and progress. The future of GovTech starts with your partnership and investment. Join us, and let's redefine the future together.



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