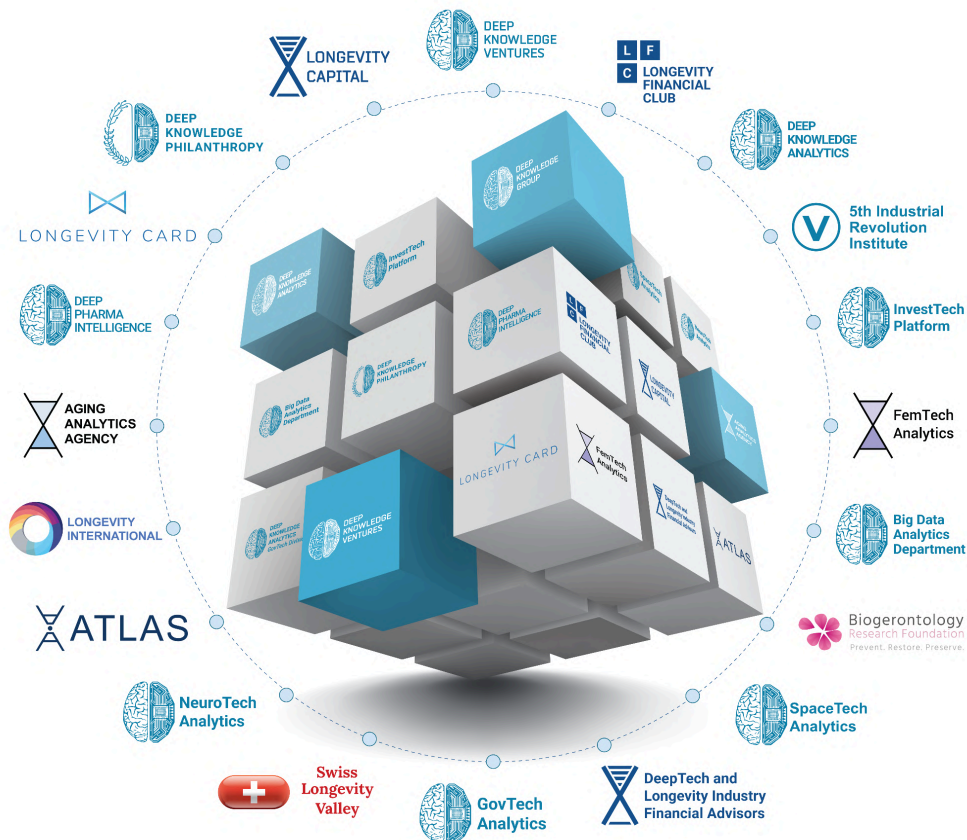


## Deep Knowledge Group Corporate Overview



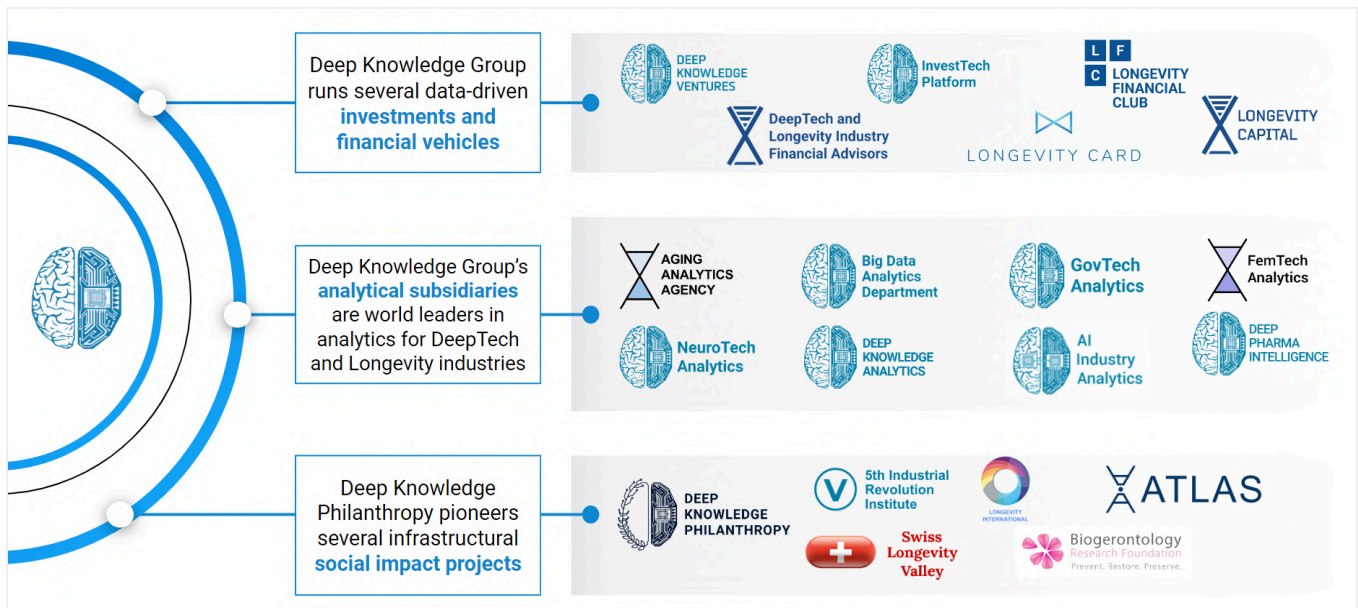
### Table of Contents

- Deep Knowledge Group Corporate Vision and Strategic Agenda
- Notable Press Features and International Acknowledgements
- Senior Management Team
- Dmitry Kaminskiy - Founder and General Partner
- Analytical Subsidiaries
- Organisational Structure
- Internal Corporate Productivity Enhancement Platforms and Pipeline
- Deep Knowledge Group Corporate Competitive Intelligence, Operational Environment Monitoring Semi-Automated Business Development Pipeline (Proprietary Tech Stack)
- Deep Knowledge Group Big Data Analytical Dashboards: 70+ Internal (Proprietary) and External (Commercially Available and Thematic) Market Intelligence Systems)
- Scope of Projects
- Flagship Structured, Saleable, Strategic and Commercial Projects (White Label Solutions)
- Long-Term Strategic Projects
- Scenarios for Cooperation

## Deep Knowledge Group Corporate Vision and Strategic Agenda

Deep Knowledge Group is a data-driven consortium of commercial and non-profit organizations active on many fronts in the realm of DeepTech and Frontier Technologies (AI, Longevity, BioTech, Pharma, FinTech, GovTech, SpaceTech, FemTech, Data Science, InvestTech), ranging from scientific research to investment, entrepreneurship, analytics, consulting, media, philanthropy and more.

As a mathematical corporation focused on building the bridge to the 5th Industrial Revolution, Deep Knowledge Group is decisively committed to DeepTech for Social Good, Techno-Philanthropy and DeepTech and Longevity Industry Financial Commoditization (establishing the core investment and financial industry infrastructure needed for the emergence of DeepTech and Longevity as fundamentally new asset classes).



Deep Knowledge Group remains decisively committed to developing and deploying reliably sophisticated and multidimensional Big Data analytics and AI-driven technological forecasting and benchmarking of DeepTech, Longevity and related industries, pioneering the fundamental tools required for strategic decision-making in these unprecedentedly complex and innovation-driven sectors, laying the foundation and basis for defining, thinking about and understanding the coming DeepTech Revolution.

However, more than this, the Group remains just as decisively committed to the practical execution of many of these forecasted developments by establishing the core investment and financial industry infrastructure (platforms, indices, exchanges, financial instruments and derivatives) needed for accelerated and de-risked DeepTech and Longevity Industrialization, and their emergence as fundamentally new asset classes.

[www.dkv.global](http://www.dkv.global)

[www.dkg-platform.solutions](http://www.dkg-platform.solutions)

[www.projects.dkv.global](http://www.projects.dkv.global)

[www.deep-knowledge.org](http://www.deep-knowledge.org)

[www.longevity.international](http://www.longevity.international)

[www.longevity.group](http://www.longevity.group)

[www.longevity.cards](http://www.longevity.cards)

[www.longevity.network](http://www.longevity.network)

[www.longevity-book.com](http://www.longevity-book.com)

[www.aginganalytics.com](http://www.aginganalytics.com)

[www.biogerontology.info](http://www.biogerontology.info)

[www.ecosystem-map.info](http://www.ecosystem-map.info)

[www.deep-innovation.tech](http://www.deep-innovation.tech)

[www.dka.global](http://www.dka.global)

[www.philanthropy.international](http://www.philanthropy.international)


**Notable Press Features and International Acknowledgements**



[www.dkv.global/news](http://www.dkv.global/news)

**Senior Management Team**


**Our Team**



**Dmitry Kaminskiy**  
General Partner


Dmitry Kaminskiy, residing in London, is a seasoned investor and entrepreneur in the Longevity Industry. He is the Founder of Deep Knowledge Ventures and Aging Analytics Agency, both established in 2014.

[Read more about Dmitry Here](#)




**Stefan Hascoet**  
Managing Partner  
Head of Swiss Activities



Stefan Hascoet, located in Geneva, is the Head of Swiss operations. He brings over 15 years of expertise in capital markets, specializing in investment products, derivatives, and non-recourse lending solutions.

**Kate Batz**  
Managing Partner  
Head of US Activities


Kate Batz, situated in Miami, serves as the Head of US operations. She holds law licenses in California and New York, boasting over 15 years as a corporate attorney, well-versed in legal intricacies.

[Read Kate's Full DKV Story Here](#)

**Franco Cortese**  
Managing Partner  
Head of Corporate Strategy

Franco, based in Toronto, Canada, is the Managing Partner at Aging Analytics Agency. A key figure since 2017, he co-authored the impactful XT9T code for aging-related diseases in WHO's ICD-11, fueling agency growth.




**Bohdan Tretiakov**  
Head of IP Department

Bohdan Tretiakov, a seasoned legal professional, adeptly guides his team through intricate IP cases. His prowess spans patent disputes to trademark registrations, showcasing a knack for ingenious legal solutions. Driven by a fervor for industry trends, Bohdan maintains the company's IP strategy on the cutting edge, harmonizing it with strategic business objectives.




**Aksholpan Alpysbay**  
Strategic Business Development  
Technologist

Aksholpan is responsible for driving business expansion by integrating semi-automated methodologies. Her expertise lies in catalysing diverse trajectories within SaaS platforms and custom on-premises solutions, particularly in the realm of Remote Sensing Techniques across the regions, including Singapore, Central Asia, select parts of the United States, and Eastern Europe.




**Ian Inkster**  
Aging Analytics Agency  
Head of Policy Analytics,  
Chief of Geroscience  
and AgeTech Analytics

Based in Edinburgh, UK, Ian Inkster brings over 10 years of expertise in aging and Longevity research analytics. A consummate professional, he combines data-driven insights with a keen understanding of Geroscience and AgeTech landscapes, contributing to impactful strategies and innovations in the field.

[Read Ian's Full DKV Story Here](#)




**Roxy Iqbal**  
Director of Strategy and  
Communication

Roxy Iqbal brings a wealth of experience to philanthropic endeavors. With a deep grasp of the philanthropic landscape, Roxy offers expert guidance and stakeholder engagement across diverse projects, notably in the Longevity sector. Their astute leadership and commitment to fostering positive social change greatly enhance the organization's philanthropic initiatives.

[Read Roxy's Full DKV Story Here](#)



[www.dkv.global/team](http://www.dkv.global/team)

**Dmitry Kaminskiy - Founder and General Partner**

Dmitry Kaminskiy

[Deep Knowledge Group](#)

Co-Founder / General Partner

[Longevity.Capital](#) / Co-Founder

Deep Knowledge Ventures / Co-Founder

[5th Industrial Revolution Institute](#) / Co-Founder

[Biogerontology Research Foundation](#) / Managing Trustee

[Longevity International Association](#) / Co-Founder

[Philanthropy.International](#) / Co-Founder of the Project



Dmitry Kaminskiy is an innovative entrepreneur and investor dedicated to the acceleration of Longevity and DeepTech Industrialization and Financial Commoditization. He is also the author of several books including *The 5th Industrial Revolution* and *a Techno-Philanthropist* devoted to hastening the pace of technological progress for the benefit of global society.

Mr. Kaminskiy is a Co-Founder and managing partner of Deep Knowledge Group, a data-driven consortium of commercial and non-profit organizations active on many fronts in the realm of DeepTech and Frontier Technologies (AI, Longevity, BioTech, Pharma, FinTech, GovTech, SpaceTech, FemTech, Data Science, InvestTech), ranging from scientific research to investment, entrepreneurship, analytics, consulting, media, philanthropy and more.

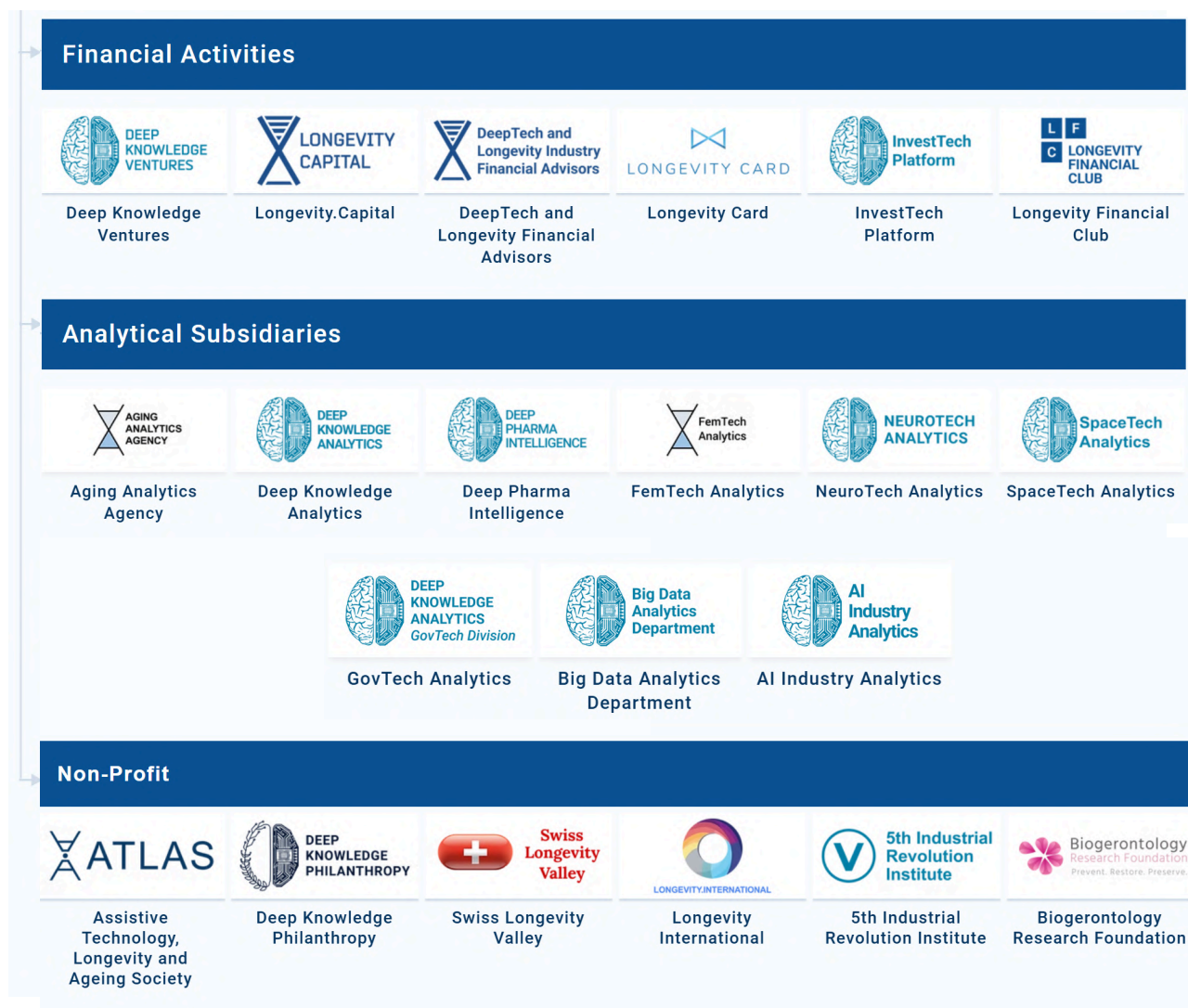
As a mathematical corporation focused on building the bridge to the 5th Industrial Revolution, Deep Knowledge Group is decisively committed to DeepTech for Social Good, Techno-Philanthropy and DeepTech and Longevity Industry Financial Commoditization (establishing the core investment and financial industry infrastructure needed for the emergence of DeepTech and Longevity as fundamentally new asset classes).

Dmitry leads the activities of the consortium's venture arms - Deep Knowledge Ventures, an investment fund focused on DeepTech and advanced science projects, Longevity.Capital, which prioritizes the convergence of Longevity and Artificial Intelligence, areas in which it has unparalleled investment and exit strategies, and DeepTech and Longevity Industry Financial Advisors, the consortium's dedicated DeepTech and Longevity Financial Commoditization subsidiary launched with the mandate of establishing the integral financial infrastructure (platforms, indices, exchanges, financial instruments and derivatives) needed for accelerated and de-risked DeepTech and Longevity Industrialization, and their emergence as fundamentally new asset classes.

Dmitry Kaminskiy is author of the books 'Biomarkers of Human Longevity' and 'Longevity Industry 1.0 - Defining the Biggest and Most Complex Industry in Human History'. [www.longevity-book.com](http://www.longevity-book.com)

He also closely supervises the work of the 5th Industrial Revolution Institute, a social enterprise launched to carry forward Deep Knowledge Group's long-standing vision and mission to ensure that all necessary technological and infrastructural components of the 5th Industrial Revolution are in place before the year 2030.

**Deep Knowledge Group Organizational Structure**



**Financial Activities:** The venture arm of Deep Knowledge Group (DKG) has been an active investor in Frontier Science and Technology domains since 2014, and the consortium has a number of domain-specific finance-focused subsidiaries and projects. Since 2022, the focus of its financial arm has been on defining and developing the core investment and financial industry infrastructure (platforms, indices, exchanges, financial instruments and derivatives) required for DeepTech and Longevity Industry Financial Commoditization and the emergence of these industries as fundamentally new asset classes.

**Analytics:** DKG’s 10+ thematic analytical subsidiaries across Longevity, BioTech and Pharma, FemTech, AI, GovTech and DeepTech are the knowledge engines driving the consortium’s long-term strategic agenda, technically unprecedented in their domain-specific analytics, market intelligence and monitoring, benchmarking and forecasting capabilities, their understanding of complex industry dynamics and their ownership of best-in-class databases, technical and methodological IP, and Big Data Analytics Systems.

**Non-Profit (Techno-Philanthropy and DeepTech for Social Good):** DKG has been committed since 2014 to the corporate thesis of DeepTech for social impact, techno-ethical business for social good and the creation of tangible socioeconomic benefit as a core ROI. It has a number of non-profit subsidiaries applying Techno-Philanthropic approaches to its core areas of focus, including DeepTech and Longevity.

Deep Knowledge Group Gulf Region Activities

**Life Sciences Ecosystem in the United Arab Emirates (IT-Platform)**

Life Sciences in the United Arab Emirates

[View More](#)

**Notable Acknowledgements**

[View More](#)

**DeepTech in the Gulf Region Big Data Analytics Dashboard**

[View More](#)

Recent Conferences

**Dmitry Kaminskiy - 2024 Forbes Middle East Healthcare Summit**

**Dmitry Kaminskiy - Abu Dhabi Healthcare Week (Abu Dhabi Department of Health)**

**Dmitry Kaminskiy - 2023 Forbes Middle East Healthcare Summit**

Recent Articles in Gulf Media

**The Coming Rise of Longevity Oases in The Gulf (MedEdge, November 2024 Print Edition)**

[View More](#)

**Middle East CEO Magazine (Print Edition)**

[View More](#)

**The 5th Industrial Revolution as an Engine for Human Longevity (Zawya)**

[View More](#)

**DKG General Partner Dmitry Kaminskiy in MIT Technology Review Arab Edition**

[Arabic](#) [English](#)

**DKG General Partner Dmitry Kaminskiy in Gulf News Print Edition**

[View More](#)

**DKG General Partner Dmitry Kaminskiy in Entrepreneur Magazine Arabia**

[Arabic](#) [English](#)

## Notable Acknowledgements




**مركز التواصل الدولي**  
CENTER FOR INTERNATIONAL COMMUNICATION

Ministry of Media  
The Saudi Center for International Communication



مجمع الشارقة للبحوث والتكنولوجيا والابتكار  
Sharjah Research Technology and Innovation Park

Sharjah Research Technology and Innovation Park



Ahmed Bin Sulayem  
Executive Chairman of DMCC



التواصل الحكومي  
CGC

Ministry of Media  
The Saudi Government Communication Center



Majed Al Raeesi  
Strategic Communication Expert

## Arab World Media Library: Articles, Videos, Features




## National TV and Broadcast News Coverage

**Kate Batz (FemTech Analytics) on CNBC Arabia**




[View Video](#)

**Baha Hamadi (DKG Dubai Office) on CNBC Arabia**



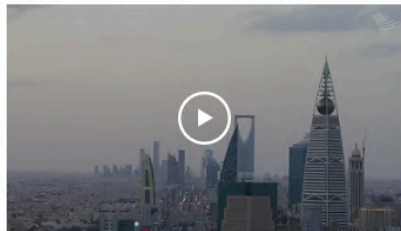
[View Video](#)

**Alex Crev (Deep Knowledge Analytics) on CNBC Arabia**




[View Video](#)

**DKG Profiled by Saudi Arabia Ministry of Information Center for Government Communication**



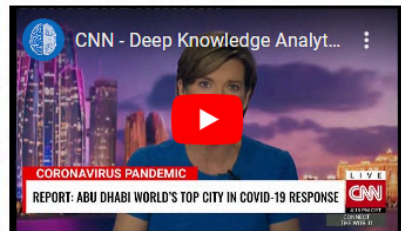
[View Video](#)

**Baha Hamadi (DKG Dubai Office) Emirates News**



[View Video](#)

**Deep Knowledge Group Dubai Covid City Ranking on CNN**



[View Video](#)

Deep Knowledge Group Pandemic Resilient City Rankings Recognized by Abu Dhabi Government



In April 2021 Deep Knowledge Group (DKG) revealed, in a study titled [COVID-19 City Safety Ranking Q2/2021](#), that Abu Dhabi ranked as the world’s most pandemic-resilient city. The findings were [widely reported](#) in global media and garnered attention in the publications across the Gulf region, in addition to being [officially recognized by the Abu Dhabi Media Office](#) and the [Abu Dhabi Chamber](#).



Deep Knowledge Group General Partner Dmitry Kaminskiy meeting with Abu Dhabi Health Authority Dr. Omar Najim (Executive Office Director at Department of Health in Abu Dhabi).



Summary of Deep Knowledge Group's Q4 2022 strategic visit to the United Arab Emirates (UAE) to deepen the company's DeepTech-focused activities in the GCC, unveil several key MENA-focused projects, and expand its UAE branch headed by Baha Hamadi.

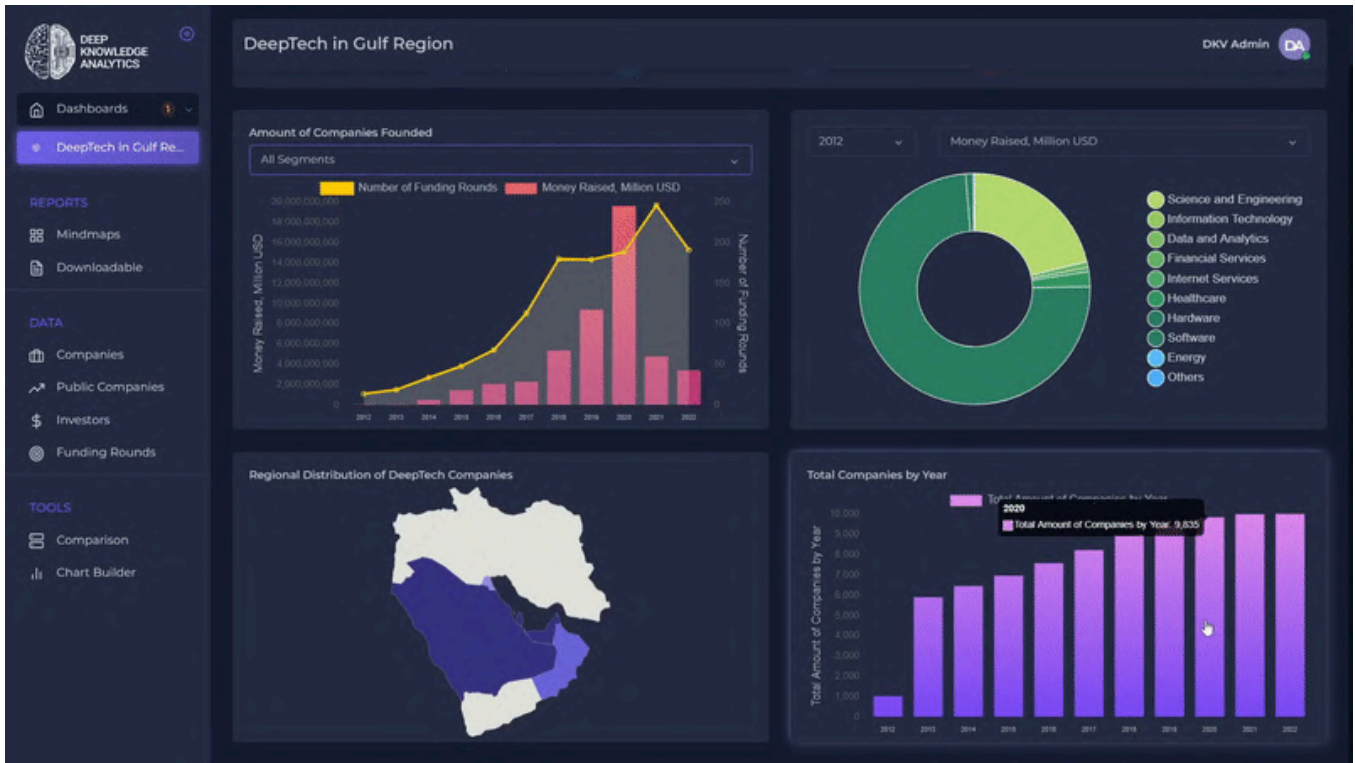


Deep Knowledge Group's General Partner Dmitry Kaminskiy meeting with His Excellency Hussain Al Mahmoudi, CEO of Sharjah Research, Technology and Innovation Park (SRTIP) as part of Deep Knowledge Group's ongoing partnership with the UAE-based R&D hub.





Recent and Upcoming UAE Projects:

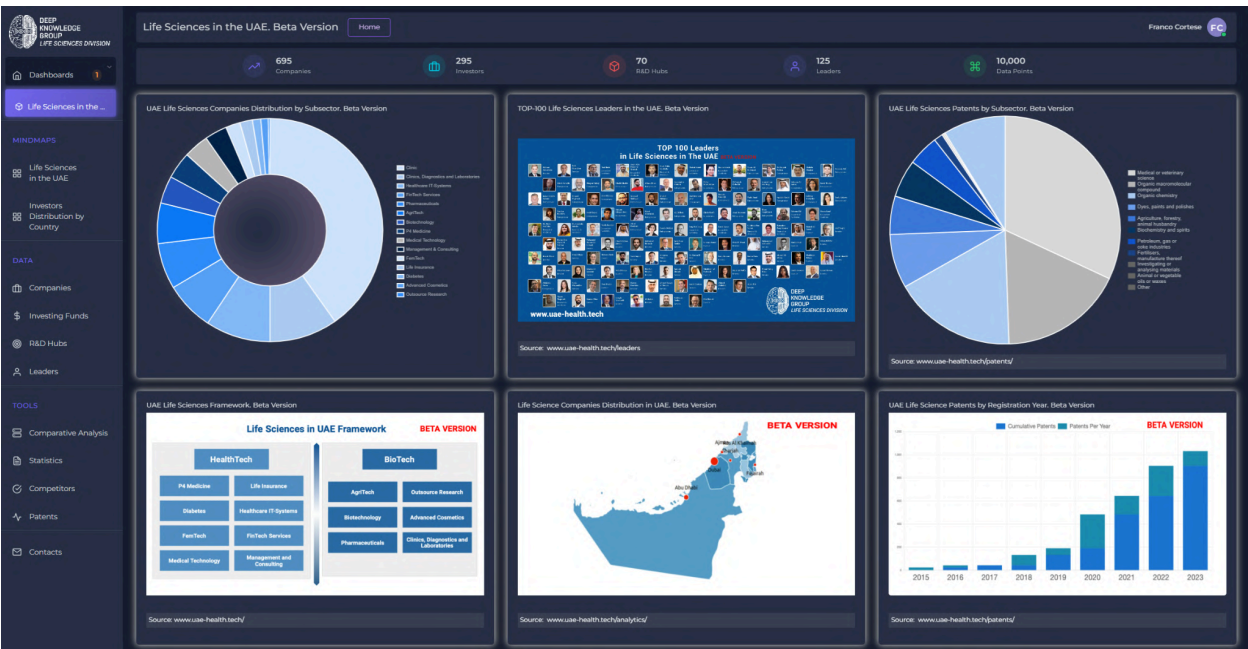
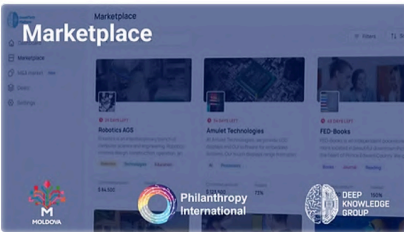
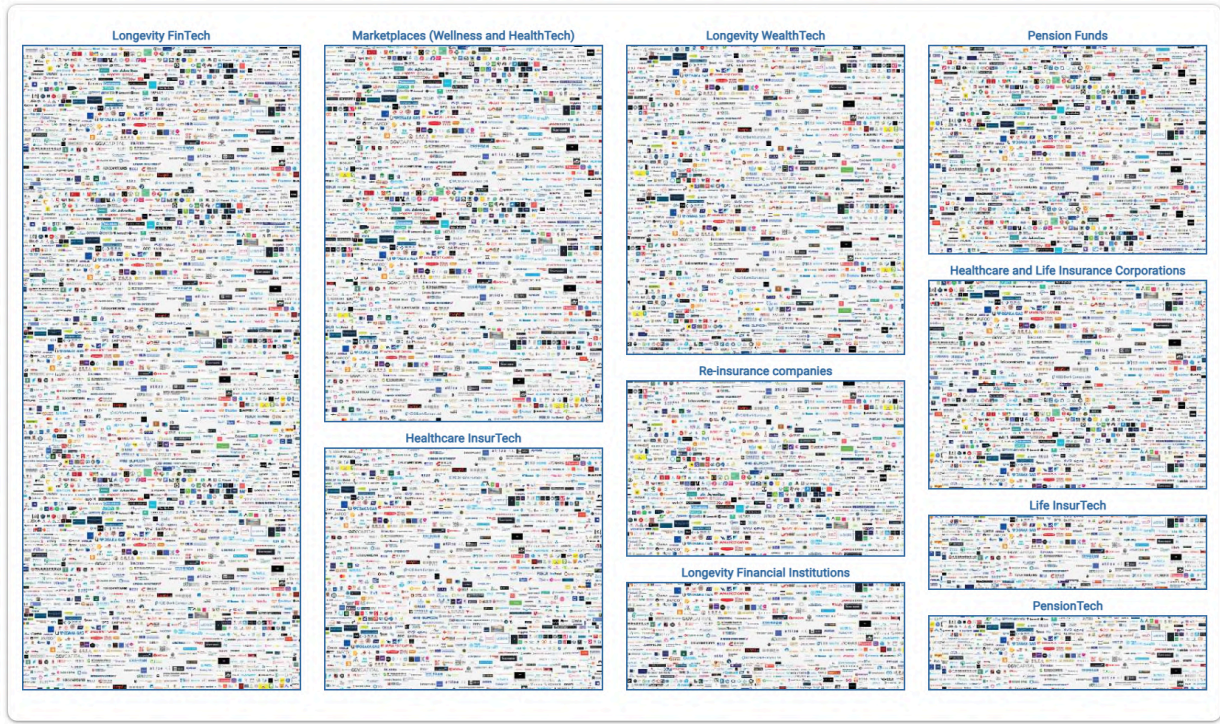


DeepTech in the Gulf Region Big Data Analytics Market Intelligence Dashboard

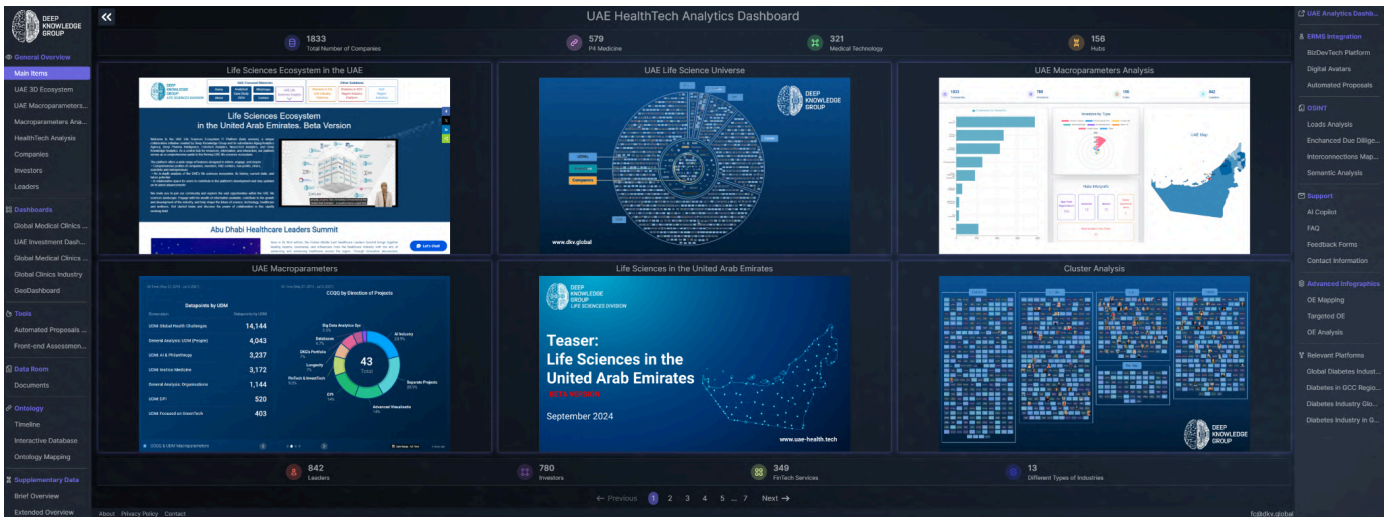
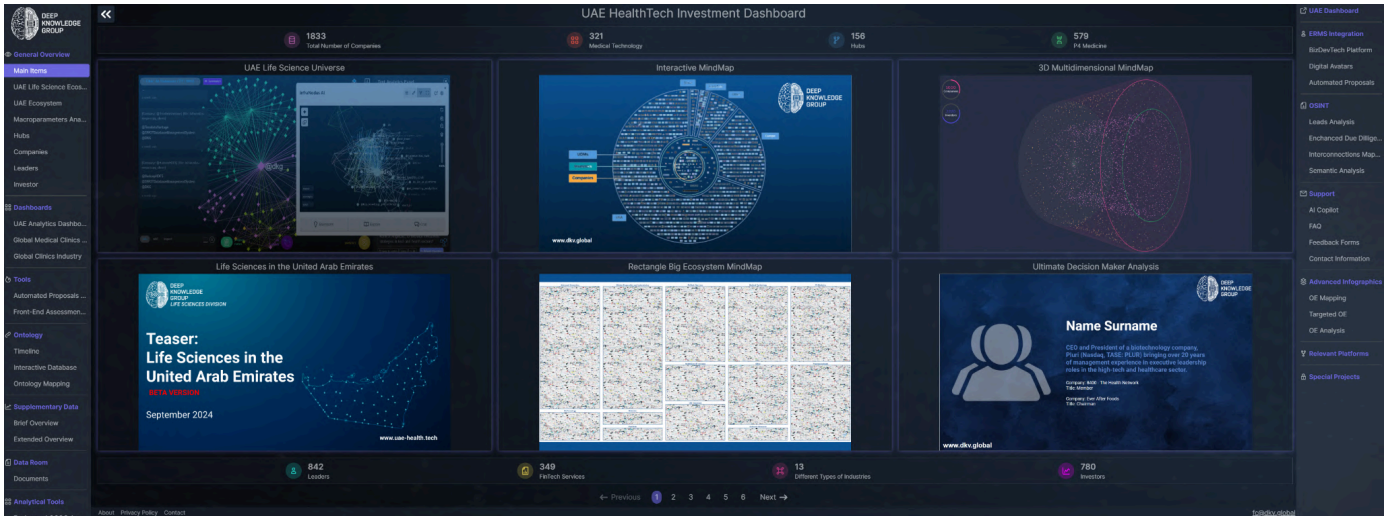


[www.uae-health.tech](http://www.uae-health.tech)

## UAE Life Science Organizations Ecosystem



# Deep Knowledge Group Corporate Overview





**Internal Corporate Productivity Enhancement Platforms and Pipeline**

In order to establish core asymmetric advantages over our primary competitors in a lean and sustainable manner, and achieve technical equivalency or supremacy with organisations with much greater capital resources than us, Deep Knowledge Group (DKG) has developed an end-to-end infrastructural suite of tools, platforms and solutions for streamlining workflows, enhancing productivity, and fostering more efficient team and cross-department collaboration, **enabling 10x the output that would be otherwise possible with its current workforce, with substantive emphasis on massive platformization and AI Co-Pilot development and integration.**

These internal platforms utilize a sophisticated scope of back-end and front-end infrastructure streamlined for internal use by DKG personnel (and in some very select cases by DKG-authorized external partners and project-specific representatives), with the primary purpose of creating a consolidated, maximally automated, efficient and cyber-secure collaborative workspace (typically only accessible via sign-in using a dkv.global email address) for designing, developing, managing, monitoring, tracking, executing and reciprocally learning from the execution of Deep Knowledge Group projects, products, thematic multi-project workflows and entire departments.


The screenshot displays the 'Deep Knowledge Group Organizational Admin System' interface. The main content area is dominated by a central infographic titled 'DEEP KNOWLEDGE GROUP KEY PARAMETERS' which includes several key metrics: 70+ SAAS/SAAS, 67 PEOPLE, 800+ PROJECTS, 20 COMPANIES, 70+ SAAS AND FRONTEND, and 200 IT PLATFORMS. Below this infographic is a section titled 'The 5th Industrial Revolution' featuring a grid of 25 categories (e.g., Ls, Ba, Ml, Fd, Ri, Dt, In, It, Cc, Ah, St, Nm, Np, Nn, Bi, No, Ne, Li, Pd, Ga, Ca, Dr, An, Gn) and associated technological risks like 'Dimensionality reduction algorithms', 'Cybersecurity', and 'Anti-digital money laundering'. The bottom section, 'AI Agents', lists six specialized GPT tools: Longevity GPT, Legal Eagle GPT, DKG IT Assistant, Data Management GPT, Privacy Law Navigator AI, and GovTech GPT. The interface is framed by a blue header and sidebars containing navigation menus and tool categories.

**Deep Knowledge Group Corporate Competitive Intelligence, Operational Environment Monitoring Semi-Automated Business Development Pipeline (Proprietary Tech Stack)**

Sophisticated end-to-end proprietary tech stack and IT infrastructure for corporate operational environment analysis, monitoring, competitive and market intelligence, automated business development and investor relations: the no.1 technologically sophisticated data-driven AI-augmented solution for corporate defence, development, and management in the 21st century.

The image displays two screenshots of a complex data dashboard. The top screenshot is titled 'BisDevTech Dashboard' and features a grid of six panels: 'Registry of Decks and Promo Materials', 'Approved Decks Panel', 'Scala Materials', 'Admin Panel Components', 'Registry of BisDevTech Materials', and 'Registry of Data Rooms'. The bottom screenshot is titled 'Mega Dashboard' and includes a top summary bar with four key metrics: '100,000+ UDM Data Points', '54,000+ CCQQ Data Points', '50+ CCQQ Analysis', and '15+ UDM Analysis'. Below this are six sub-dashboards: 'DKG Operational Environment Mega Dashboard', 'Business Intelligence Dashboard', 'Business Development Dashboard', 'DKG Administrative Dashboard', 'DKG All Personalities & UDMs', and 'DKG Admin Panel'. A left sidebar contains navigation menus for 'Main Items', 'Components', 'Databox: Engagemen...', 'Main Dashboards', 'Visual Components', and 'Benchmarks'. A right sidebar lists various tool categories such as 'Digital Avatar', 'Cooperation Platforms', 'CRM', 'AI Agents', 'Lead Activity Trackin...', 'BisDevTech Tools', 'Admin Panels', 'Tools', 'Folders', 'OSINT', and 'Support'.

# Deep Knowledge Group Corporate Overview



**DEEP KNOWLEDGE GROUP**

**Navigation**

- BisDev Admin Panel
- BI Admin Panel
- BisDev Methodology
- Department Documenta...

**Main Platforms**

- PartnershipTech Platform
- White-Label Solutions Pl...
- Solutions Platform

**Proposal Generator**

- Live: Proposal Generator
- End-to-End Proposal Ge...
- Proposals Section
- Sent Proposals Registry

**Main Dashboards**


- DKG OE
- All UDMs & Personalities

**Leads Database**

- Incoming Requests

**Databox: Engagement...**

- Contact Conversion Perf...
- Solutions Page Perform...
- T1 Performance



**Main Items**

**Central Administrative P...**

- HR Admin Panel
- IT Admin Panel
- DKG Main Folder

**DKG Documentation**

- Priority Action Plans
- Mega Registry
- Projects Registry
- Methodologies
- AI Tools Registry
- Front-end Tools Registry
- Admin Panels Registry
- Data Rooms Registry

**IT Platforms**

- Dashboards Collection
- IT Tools Collection
- Ecosystem Mapping Tools
- SOE Tools
- Projects Marketplace
- White Label IT system
- Dashboard Constructor

**Main Dashboards**

- Mega Dashboard

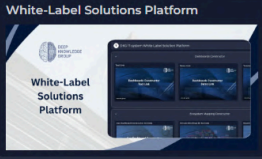
**BisDevTech, PartnershipTech and Investment Relations Dashboard**

Business Intelligence Dashboard
Forms Submissions Analysis
Registry of Dashboards
Documentation


**BisDevTech Department Dashboard**

Main Cross-Integrated Platforms


**White-Label Solutions Platform**




**Dashboards Platform**



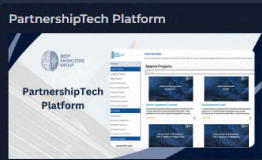
**Data Rooms Platform**



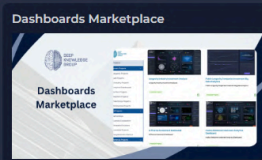
**DKG Solutions Platform**




**PartnershipTech Platform**




**Dashboards Marketplace**




**FemTech Analytics: Partnership Platform**



**DPI: Partnership Platform**



**SaaS Projects Platform**



**Digital Avatar**

- Logical Scheme

**Cooperation Platforms**

- Registry of Platforms

**CRM**

- Overview of Leads
- CRM Pathways

**AI Agents**

- BisDevTech
- Business Intelligence
- GovTech
- LegalTech

**Lead Activity Tracking...**

- DA Avatar Performance
- Scala: White Label Soluti...
- Scala: Data Room
- Outbound Outreach
- Industrial Ecosystem Ma...

**BisDevTech Tools**

- Recent Tools Registry
- Logical Schemes

**DKG Departments**

- AdminTech Department
- LegalTech Department
- Business Intelligence De...
- Business Development ...
- Life Science Department
- Data Science Department
- IT Department

**HR Onboarding Mater...**

- Overview
- Technical and Organisati...
- Onboarding Guides
- Onboarding Guides
- Video Tutorials

**Logical Schemes**

- AdminTech Structure
- HR Hiring Pipeline
- HR Procedure
- Onboarding Process
- Technical SetUp Timeline

**Support**

- FAQ
- Feedback
- Contact Information

**Deep Knowledge Group Administrative Dashboard**

7 DKG Departments
9 DKG Major Folders
34 DKG Priority Action Plans
9 DKG Main Admin Panels

**DKG Navigation**

Home

DKG Administrative Dashboard

Onboarding Guides for Ne...

Guides

Methodologies

DKG Projects Folder

DKG Overview

Snapshots Registry

Admin Support

DKG Departments

HR Management

HR Macro Parameters

Onboarding Process

Questions for Interview

HR Procedure

DKG Org Structure

Registry of Admin Panels & D...

Assets Management System

DKG Mega Registry

DKG Projects Registry

Human and AI Resources Admin Panel

Collection of IT Tools Panel Front\_End IT Tools Registry

Admin Panel with DKG Priority Projects

DKG Administrative Dashboard Dashboards Collection

**Departments**

**DKG Admin Panels**

**IT Platforms & Main Dashboards**

**DKG Main Registries**

DKG Projects Major Folder

AdminTech Dashboard

AdminTech Mega Registry

DKG Projects Registry

IT Tools

IT Tools Visualizations

IT Tools Video Tutorials Folder

Dashboards

Folders

Next Generation Projects

No-Code Dashboard Tools

SaaS Projects

GeoDashboard Section

Frontend Tools Library

Database Management System

DKG Admin Panels

DKG Central Admin Panel

Promo Materials Admin Panel

DKG Priority Projects Panel

HR Admin Panel

AdminTech Panel


IT Department Panel

Business Intelligence Panel

Business Development Panel

LegalTech Panel

**DKG Main Documentation**



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**Deep Knowledge Group Big Data Analytical Dashboards: 70+ Internal (Proprietary) and External (Commercially Available and Thematic) Market Intelligence Systems)**

Deep Knowledge Group Infrastructural Dashboards

The image displays a collection of 12 dashboard screenshots arranged in a 4x3 grid. The top row includes: 'DKG Admin Panel' with circular gauges and lists; 'Mega Dashboard' with multiple data panels and charts; and 'Deep Knowledge Group Operational Environment' with a 'DKG Operational Environment Mega Dashboard' showing various system metrics. The second row features: 'Personalities, DMs, and UDMs Dashboard' with a grid of smaller dashboards; 'DKG Business Intelligence Department Dashboard' with several analytical charts; and 'DKG BisDevTech Department Dashboard' with a focus on business development metrics. The third row contains: 'DKG Administrative Dashboard' with a central data table; 'Dashboards Marketplace' showing a grid of available dashboard templates; and 'White-Label Solutions Platform' with a grid of white-label dashboard options. The bottom section, titled 'Next Generation Project', includes: 'Longevity Clinics Metaverse' with a 3D city map; 'Multi-Dimensional Vector Space and Operational Environmen' with a 3D data visualization; 'Geo Dashboard Constructor No Code' with a drag-and-drop interface; 'The 5th Industrail Revolution' with a periodic table of elements; 'Multi Dimensional Vector Space' with a 3D data visualization; and 'Longevity Financial Industry Dashboard' with various financial charts and graphs.




**Flagship Structured, Saleable, Strategic and Commercial Projects (White Label Solutions)**

- 1. End-to-End Synthetic Operational Environment, Business Intelligence, Investment Relations Automated Business Development Dashboard (White Label Solution):** sophisticated end-to-end White Label Solution for Tech Industry investment universe analysis, monitoring, market intelligence, benchmarking, automated business development and investor relations - the N1 technologically sophisticated data-driven and AI-augmented solution to corporate defence, development and management in the 21st century. [www.dkg-platform.solutions/business-intelligence](http://www.dkg-platform.solutions/business-intelligence)
- 2. Industrial Ecosystem Mapping Platform Production for Governments - Advanced Solution for Attracting Inward Investments and Showcasing National Competitive Strengths:** the world's most advanced tech-stack for creating interactive domain-specific, regional, industrial and corporate ecosystem mapping platforms to showcase the unique strengths of tech, innovation and industry ecosystems in an unprecedentedly advanced, technologically robust and visually sophisticated manner. Ideal means for government authorities and related entities to expand their international visibility and recognition, create the impression of a one-stop-shop or analogy to digital virtual 'Pavilion' for its mission, achievements and assets, optimize and expand their engagement efforts with regards to attracting inward investment, create and consolidate a maximally actionable and tactical next-generation Brand Kit, and build a maximally sophisticated, interactive, immersive digital environment for lead capture and conversion that serves as a semi-automatic mechanism for attracting relevant leads to approach them for cooperation, rather than the other way around. [www.ecosystem-map.info](http://www.ecosystem-map.info)
- 3. Corporate Ecosystem Mapping Production - Advanced Solution for Corporate Brand Enhancement and Business Development Engagement + Relations:** Utilizing the same scope of advanced ecosystem mapping platform technologies, this services focused on ecosystem platform development for corporations, and offers clients a technologically sophisticated, visually engaging and psychologically impactful showcase of their assets and achievements and a powerful lead engagement tool ideal for lead and stakeholder negotiations and public promotion. [www.ecosystem-map.info/corporate](http://www.ecosystem-map.info/corporate)
- 4. Longevity Club End-to-End White Label Solution for Longevity Medicine AI, Digital and IT Infrastructure:** End-to-End technological ecosystem, featuring a full-stack IT platform, with desktop and mobile apps, precision medicine scientific solutions, empowered by digital virtual infrastructure and AI-driven core analytical system. Its core value proposition is in the technological sophistication and ease-of-use of its core systems and infrastructure, the extremely high-quality understanding of Longevity Medicine that its diagnostic, prognostic and treatment protocols are based upon, the emphasis on sophisticated component integrability that its ecosystem offers and the diversity of options it offers clinics (i.e., the plug-and-play configurability of its ecosystem components). Whether clinics wish to compliment their existing physical facilities with engaging, ergonomic and powerful AI, digital and IT infrastructure, expand into Longevity Medicine services using best-in-class protocols, or optimize very specific clinical pipelines for particular use-cases, Longevity Club's End-to-End White Label Solution has what they need to succeed. [www.longevity.group](http://www.longevity.group)

5. **Synthetic Longevity Industry Mega-Dashboard: End-to-End Pipeline of Thematic Domain-Specific Longevity Industry Dashboards: Longevity Investment, Financial industry, Medicine, Clinics and Governance:** an integrated end-to-end pipeline on thematic Longevity Dashboards and Big Data Analytical Systems, including Longevity Investment, Public Companies, Financial Industry, Global Governance, UK Governance, and Global Medical Clinics. As developers, owners and ultimate beneficiaries of the largest Longevity Industry Database in the world, we have developed a number of domain-specific Big Data Analytical Systems (BDAS) and market intelligence dashboards on top of this unique asset. [www.deep-innovation.tech/longevity-dashboard](http://www.deep-innovation.tech/longevity-dashboard)
6. **AI Pharma Business Intelligence, Investor Relations, Business Development Operational Environment Big Data Analytics Dashboard:** end-to-end solution for AI Pharma-focused corporate strategy optimization and defence, semi-automated AI-driven business development, investor relations, partnership and client acquisition and corporate growth, competitive and market intelligence, and operational environment monitoring, forecasting and analytics. <https://www.deep-pharma.tech/products>
7. **Full-Stack Corporate Defense and Investment Intelligence System - Investment Analytics, Operational Environment Monitoring and Modeling, National Defence-Style Corporate Protection for Longevity and BioTech Companies:** Sophisticated end-to-end White Label Solution for corporate operational environment analysis, monitoring, competitive and market intelligence, automated business development and investor relations: the no.1 technologically sophisticated data-driven AI-augmented solution for corporate defence, development, and management in the 21st century. Capable of customised, comprehensive corporate strategy optimization and defence, semi-automated AI-driven business development, investor relations, partnership and client acquisition and corporate growth, competitive intelligence, operational environment monitoring and analytics. In its full scope, the system gives its users a guaranteed systemic asymmetric advantage over their operational environment peers and competitors. Through increasingly realistic levels of emulation (increasing data depth and number of modelled parameters), the system provides total awareness of the client's operational environment, and distinguishes between different types of awareness including informational, disinformational operational environment, synthetic operational environment awareness.



Long-Term Strategic Projects



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## The 5th Industrial Revolution

**MetaTechnologies:**  
"Dimensionality reduction algorithms"

**DeepTech:** "Quantum CyberSecurity"

**PoliTech & SocialTech:** "Anti-digital money Laundering"

**Financial Systems:**  
"Connected flow model for Investment banks"



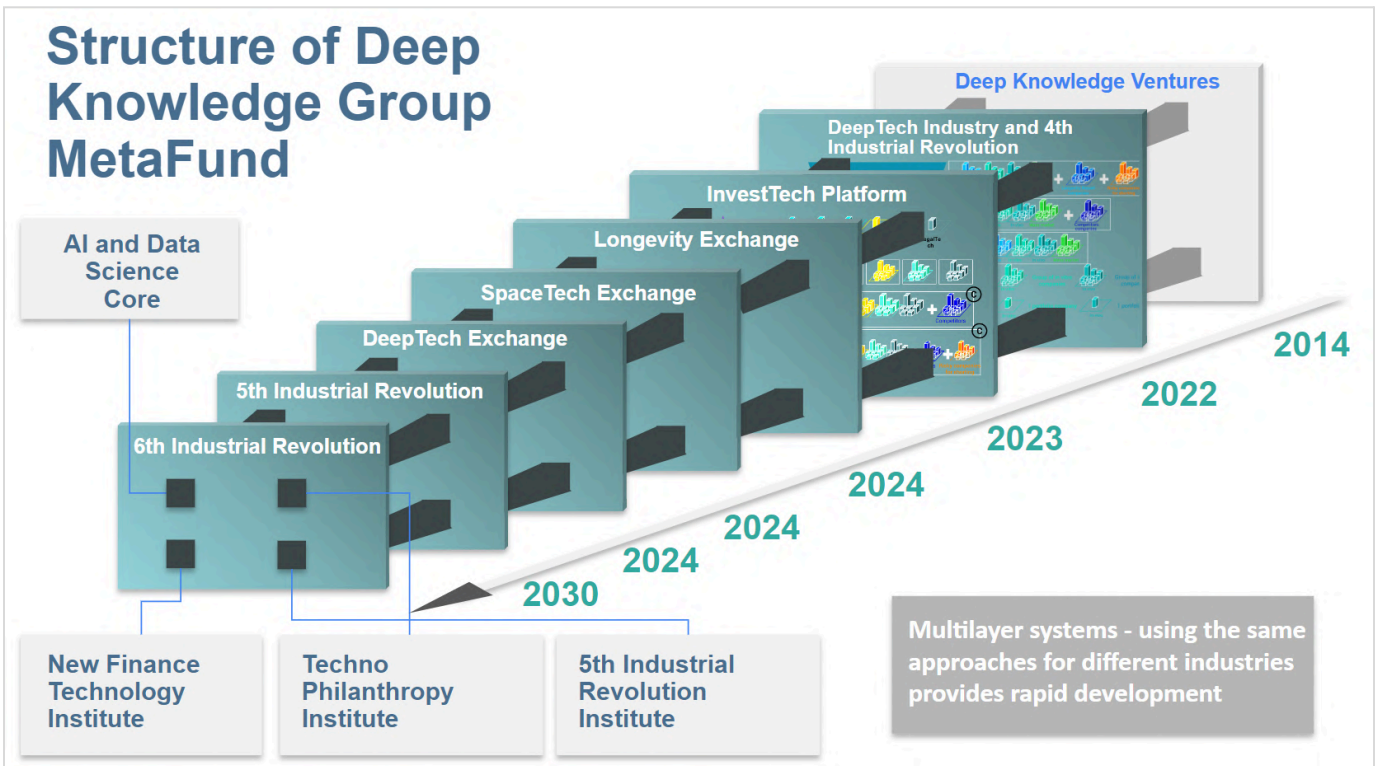
**Technological risks**

**Existential risks**

**Infographics**

**Book**

**Analytics**



- Mathematical Financial Corporation with a Focus on DeepTech and Longevity Industries

Our AI and Data Science Department is our #1 Asset

Besides Focus on Financial Profit we also Prioritize Techno-Philanthropy Projects

Financial Commoditization of DeepTech and Longevity Industries

**Scenarios for Cooperation**

[Deep Knowledge Group](#) (DKG) is active on many fronts from commercial product development to investment, philanthropy, advanced technology development, next-generation projects, DeepTech, AI and Longevity Industry Financial Commoditization and novel financial infrastructure development, and highly proprietary Next-Generation Strategic Projects Development. We are open to cooperation with a wide variety of organisation-types according to a wide variety of collaboration scenarios and terms, including commercial, equity-swap, pro-bono and strategic.

While we are most interested in large-scale joint projects, products and ventures in the domains that constitute our long-term strategic priorities ([Longevity](#), [AI](#), [Techno-Philanthropy](#), DeepTech and Frontier Science and Technology), ranging from commercial ventures (e.g., [Longevity Club](#) and other products at the intersection of Practical Longevity and Space Medicine) to novel financial infrastructure development (DeepTech and Longevity indices, stock exchanges and MTFs, financial instruments and derivatives, InvestTech platforms and [Financial Commoditization](#) projects, etc.), we are also open to discussing White Label Solution-based commercial contracts, plug-and-play SaaS contracts, and pro-bono joint project development in cases that serve our strategic aims or align with our broader agenda, and other more unconventional terms and themes of cooperation that fit our strategic short and long-term development agenda, considered on a case-by-case basis.

Deep Knowledge Group can be reached directly at [info@dkv.global](mailto:info@dkv.global) for all relevant inquiries.

