

Benchmark Interactive Analysis and Visualization Tool

Benchmark Interactive Tool

Benchmark Interactive Tools SaaS is a unique service providing a possibility to create highly detailed and customizable visual analytics within the pharmaceutical industry. It focuses on AI in drug discovery, with a special emphasis on oncology. This platform features a 'Benchmark Tool Pyramid', offering both 2D and 3D visualization options for immersive data interaction.

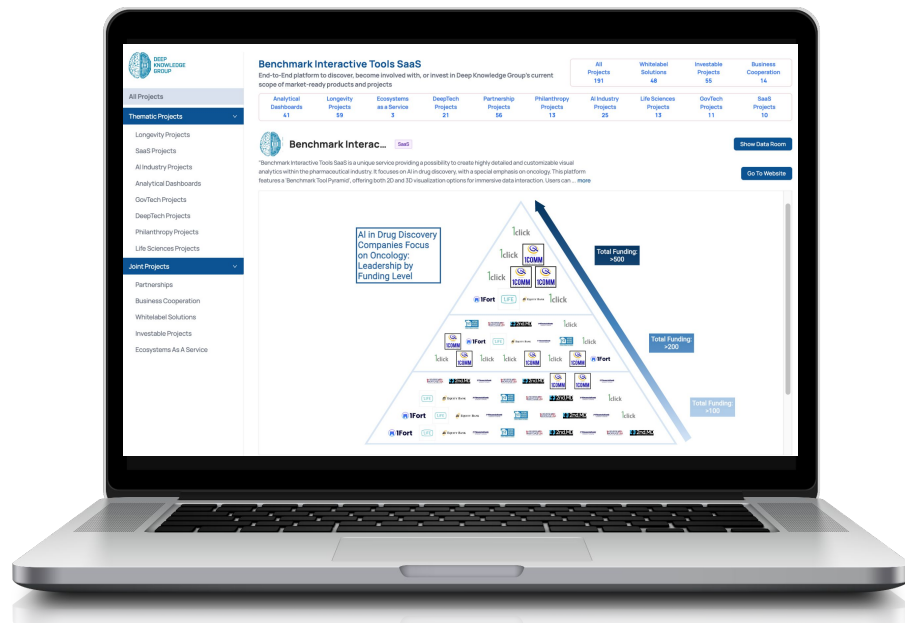
Benchmark Interactive Tool

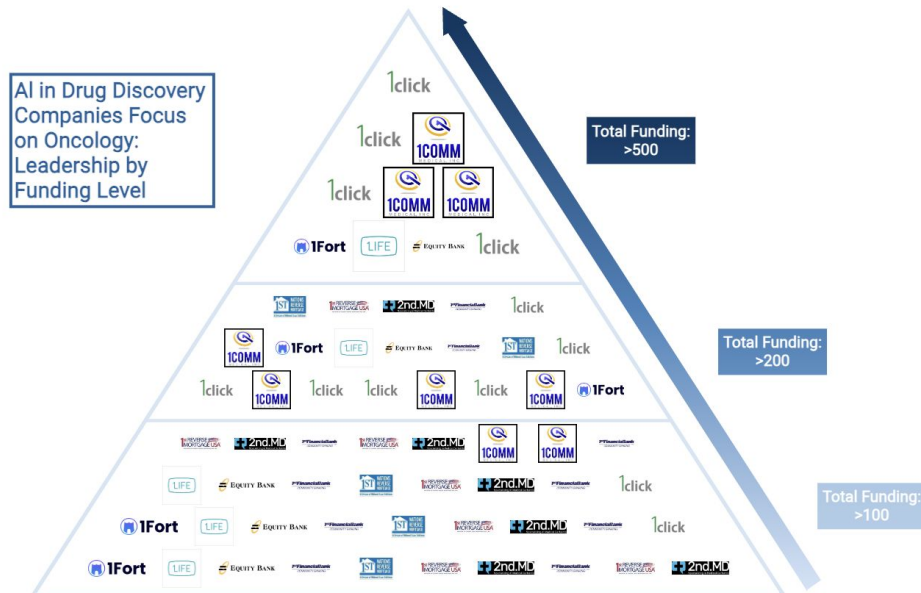
Ultimate Solution

Visual Analytics Platform

Immersive Data Interaction

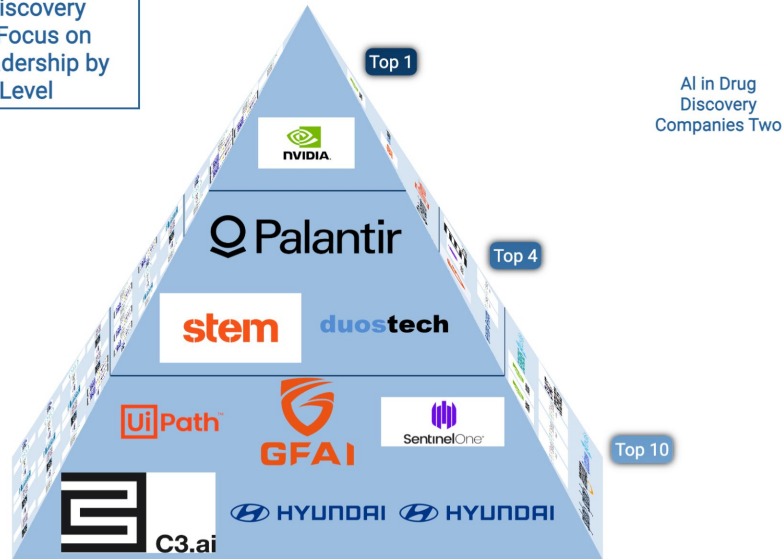
2D and 3D Visualization Options





- 2D Visualization: Users can view data in a two-dimensional pyramid layout or a three-dimensional view for a more immersive experience.
- Company Information: Detailed profiles of companies are available, including total funding and leadership status within the oncology sector.
- Interactive Layers: Each layer of the pyramid represents a different funding level, allowing users to interact with the data hierarchically.
- Data Input: Users can enter specific data points to generate a customized benchmarking report.
- Benchmarking Levels: Users can set benchmarks to compare companies against industry standards or custom parameters.

AI in Drug Discovery
Companies Focus on
Oncology: Leadership by
Funding Level



- Download Sample JSON: Users get a template file for their chosen visualization.
- Data Modification: Edit numerical values, text, or data types in the JSON.
- Adjust Positioning/Layout: Modify coordinates and dimensions for tailored appearance.
- Color Scheme Customization: Change element, background, or thematic colors.
- Add New Data Samples: Enhance visualization depth with new data segments.
- Automate JSON Editing: Advanced users script edits for automation.
- Upload and Visualize: Upload edited JSON to the Admin Panel for visualization updates

Deep Knowledge Group SaaS Platforms

Document Intended Exclusively for Qualified Professional Counterparties

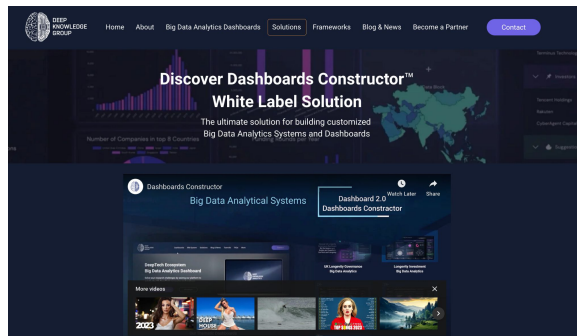
Deep Knowledge Group SaaS Platforms



Dashboard Constructor Version 3.0

Dashboards Constructor™ is a cutting-edge, fully customizable white label solution designed to help businesses like yours create stunning, interactive dashboards for business needs. With its user-friendly interface and powerful features, you can now effortlessly deliver data-driven insights.

www.deep-innovation.tech/dashboard-creator



Geo Dashboard Constructor

The Geo Dashboards Constructor is a state-of-the-art tool for creating and customizing interactive dashboards efficiently. It integrates maps, graphs, and other data visualizations into a single, cohesive interface. It's a software designed specifically for customizing dashboards for geographical data visualization and analysis. Users can easily select components to build dashboards tailored to their needs or project specifications.

www.link

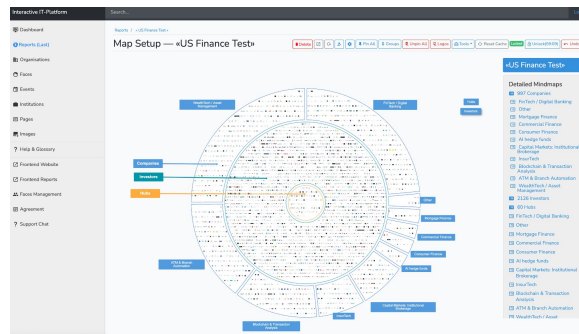
Deep Knowledge Group SaaS Platforms



Interactive MindMap

The Mindmaps Service is an innovative tool for creating and customizing mindmaps with exceptional flexibility. Notably, the tool stands out with sector-specific segmentation, allowing users to analyze and visualize data within specific industry sectors for a more detailed perspective. Additionally, it enables the integration of various entity types in a single mindmap, offering valuable insights into complex business relationships and ecosystems. These advanced features make it invaluable for detailed data analysis and visualization.

<https://www.deep-innovation.tech/mindmaps-creator>



Benchmark Interactive Tools

DKG's Benchmark Tool Pyramid is a powerful and flexible tool for data visualization and benchmarking in the oncology sector. It offers users the choice between 2D and 3D visualization for a comprehensive view of data. What sets DKG apart is its user-friendly Admin Panel, which facilitates customization through JSON file editing. Its combination of user input capabilities and a robust Admin Panel makes DKG's Benchmark Tool Pyramid a standout choice for tailored benchmarking and data visualization needs.

<https://www.deep-innovation.tech/benchmark-interactive>

Deep Knowledge Group SaaS Platforms

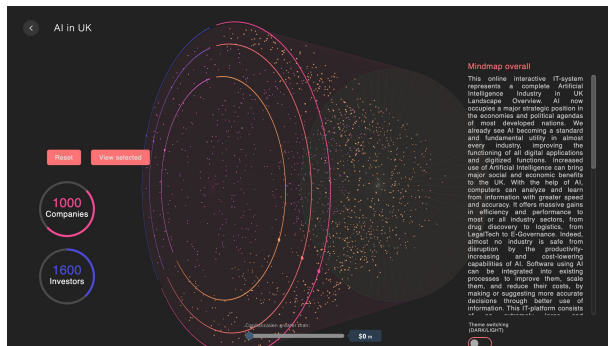
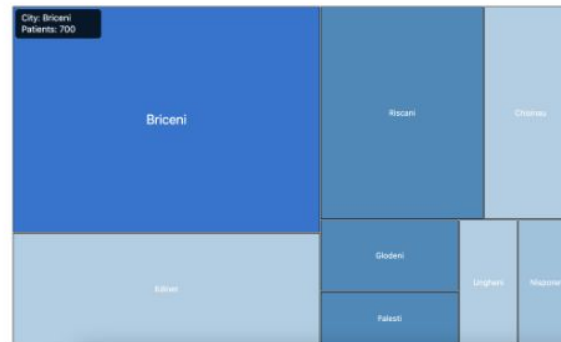


DEEP
KNOWLEDGE
GROUP

Complex Frameworks

DKG's Complex Frameworks tool is a sophisticated platform for understanding complex relationships and data evolution. The primary visualization area showcases interconnected nodes and paths that represent data entities and their relationships. A timeline slider empowers users to explore data evolution across different years with real-time updates. Interactivity is a key feature, allowing users to select nodes and paths for detailed insights.

<https://www.deep-innovation.tech/complex-frameworks>



DEEP
KNOWLEDGE
GROUP

3D Multidimensional Space

3D Multidimensional Space offers an innovative approach to visualizing complex data connections and hierarchies. It utilizes a cylindrical three-dimensional structure to represent entities, distinguishing between companies, investors, and funding rounds with distinct colors. What sets DKG apart is its Special Slider Filter, allowing users to filter visible entities based on specific criteria like capitalization or date ranges. The tool promotes interactive exploration, enabling users to zoom in on nodes for detailed information and providing panning and rotating features for comprehensive analysis.

<https://www.deep-innovation.tech/3d-space>

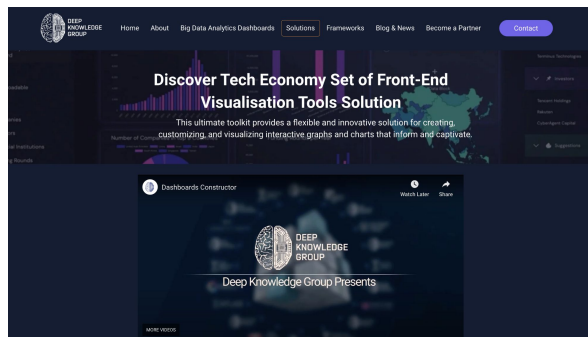
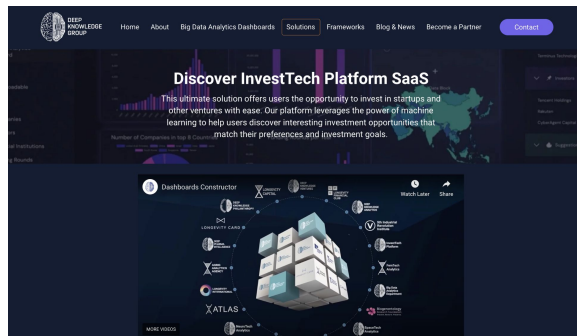
Deep Knowledge Group SaaS Platforms



InvestTech Platform Application 1.0

InvestTech is a SaaS platform that enables users to invest in startups and other ventures with ease. Our platform leverages the power of machine learning to help users discover interesting investment opportunities that match their preferences and investment goals. Whether you're a seasoned investor or a novice looking to get started, our platform provides the tools and insights you need to make informed investment decisions.

www.deep-innovation.tech/investtech-saas



Tech Set of Front-End Visualisation Tools

Tech Economy Set of Front-End Visualisation Tools is a dynamic suite designed to redefine the way businesses interpret and present data. This cutting-edge tool places interactivity at its core, ensuring that every graph and chart tells a compelling story with a simple click. The seamless integration of diverse data sources empowers users to extract meaningful insights effortlessly. Moreover, its intuitive interface caters to both seasoned analysts and newcomers, fostering a collaborative environment for data-driven decision-making across all levels of expertise.

<https://platform.ecosystem-map.info/admin-panel>

About Deep Knowledge Group

Deep Knowledge Group is a consortium of commercial and non-profit organisations active on multiple fronts in the realm of DeepTech and Frontier Technologies (AI, Longevity, FinTech, GovTech, InvestTech), ranging from scientific research to investment, entrepreneurship, analytics, media, philanthropy, and more.

Deep Knowledge Group runs several data-driven **investments and financial vehicles**



DEEP KNOWLEDGE VENTURES



InvestTech Platform



LONGEVITY FINANCIAL CLUB



DeepTech and Longevity Industry Financial Advisors



LONGEVITY CARD



LONGEVITY CAPITAL

Deep Knowledge Group's **analytical subsidiaries** are world leaders in analytics for DeepTech and Longevity industries



AGING ANALYTICS AGENCY



Big Data Analytics Department



GovTech Analytics



FemTech Analytics



NeuroTech Analytics



DEEP KNOWLEDGE ANALYTICS



SpaceTech Analytics



DEEP PHARMA INTELLIGENCE

Deep Knowledge Philanthropy pioneers several infrastructural **social impact projects**



DEEP KNOWLEDGE PHILANTHROPY



5th Industrial Revolution Institute



LONGEVITY INTERNATIONAL



ATLAS



Swiss Longevity Valley

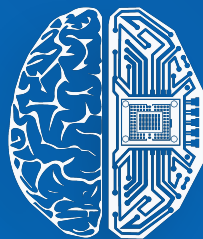


Biogerontology Research Foundation
Prevent. Restore. Preserve.



Philanthropy International

DeepTech for the Next Generation of Tomorrow Today



Deep Knowledge Group

www.dkv.global

info@dkv.global

www.deep-innovation.tech/benchmark-interactive