

Ecosystem Mapping as a Service

Industrial Ecosystem Mapping End-to-End Solution

Ecosystem Mapping as a Service

Ecosystem Mapping as a Service offers the world's most advanced tech-stack for creating interactive domain-specific, regional and industrial ecosystem mapping platforms to showcase the unique strengths of tech, innovation and industry ecosystems in an unprecedentedly advanced, technologically robust and visually sophisticated manner.

Ecosystem Mapping Platform Components

Interactive Ecosystem Map

Interactive Charts and Advanced Visualizations

Ergonomically-Designed Web-Based Front End

Searchable and Filterable Ecosystem Database

Licensed and originally developed as an internal product by Deep Knowledge Analytics, the tech ecosystem analytics subsidiary of Deep Knowledge Group, internationally renowned for their 10-year track record of excellence in analysing, benchmarking and forecasting operationally complex tech industries and innovation ecosystems, this unique IP has been intensively designed to significantly surpass the current state of the art in industry ecosystem mapping, and is now for the first time available a service for external clients.

No other system in the world is capable of constructing domain-specific ecosystem mapping platforms at such speed, with such technological, ergonomic and visual sophistication, or with as broad a range of 2D and 3D advanced visualisation tools and add-ons. Contact us to learn more today.

Ecosystem Mapping-as-a-Service

We collaborate with institutions to offer co-branded IT platforms mapping specific ecosystems.

These platforms include interactive maps, searchable databases, and customizable graphics created free of charge.

These platforms can be used by organisations to:

- showcase their own activities and efforts,
- foster partnerships
- optimize their strategic decision making within the ecosystems they are active within.

Why Would Partners Want an Ecosystem Mapped?

Government:
Showcase Your
Regional Assets

Academia: Identify
Partners and
Collaborators

Philanthropy: Map
Networks of Action
and Impact

Corporations:
Visualize Partners
or Subsidiaries

Optimize Strategic
Decision Making

Promote Assets
and Activities More
Effectively

Identify Top Trends
in the Ecosystem
You're Active in

Identify
Competitors and
Collaborators

Our Unique Value Proposition

10+ Years Mapping Innovative
Ecosystems

Hundreds of Produced Region,
Industry and Domain-Specific
Ecosystem Mapping Projects

History of Projects Commissioned by
Government

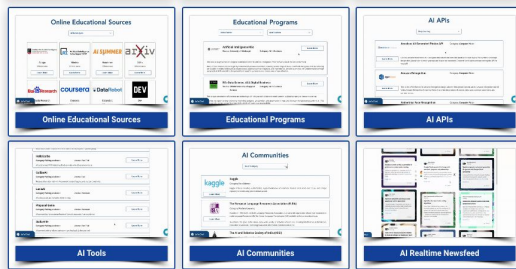
Strong Diversification Across Industry,
Policy, Science, Tech, Finance and
Techno-Philanthropy

Ecosystem Mapping as a Service

We can help you in 3 cases

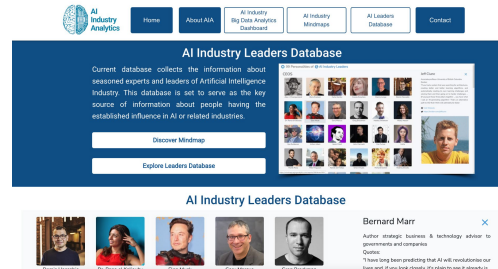
If you have no data and no platform

We Can Provide Searchable and Filterable Ecosystem Database



If you have data but no platform or any other IT solutions

We Can Provide Ergonomically-Designed Web-Based Front End



If you have platform and database but not advanced visualization

We Can Provide Interactive Graphics and Advanced Visualizations



Ecosystem Mapping as a Service

3 Different Components

Ecosystem Mapping IT-Platform

This platform provides a dynamic view of the relevant industrial ecosystem. It makes it possible to continuously monitor the local and regional market and forms the basis for providing guided care to strengthen existing competitive advantages. It creates interactive digital profiles, makes comparative analyzes and performs SWOT analyses.

Zero Cost for Limited Time

Big Data Analytics System and Dashboard

We also offer contracted Big Data Analytical System and Dashboard construction services, tailored to client needs, featuring sophisticated analytics (competitive, comparative, quantitative, qualitative and SWOT analysis) and advanced data visualization.

This tool can be customized to the client's specific needs and strategic goals.

Available for Purchase

Ecosystem-Trained Custom AI Engine

For clients seeking even more sophisticated ecosystem mapping solutions, we offer custom-order pre-trained deep learning models for analytics and smart matching, derived from extensive databases tailored to client specifications, as a Dashboard add-on.

This tool can be customized to the client's specific needs and strategic goals.

Available for Purchase

Platform Components: Front-End Website

Ergonomically-Designed Web-Based Front End

An ergonomically designed web-based front end, easily accessible and user-friendly, serves as a powerful tool for better data management and strategic decision-making processes for institutions supporting technological innovation.

For a representative example of Platform design and scope of functionality, see our recent project:

www.ai-ecosystem.org/uk

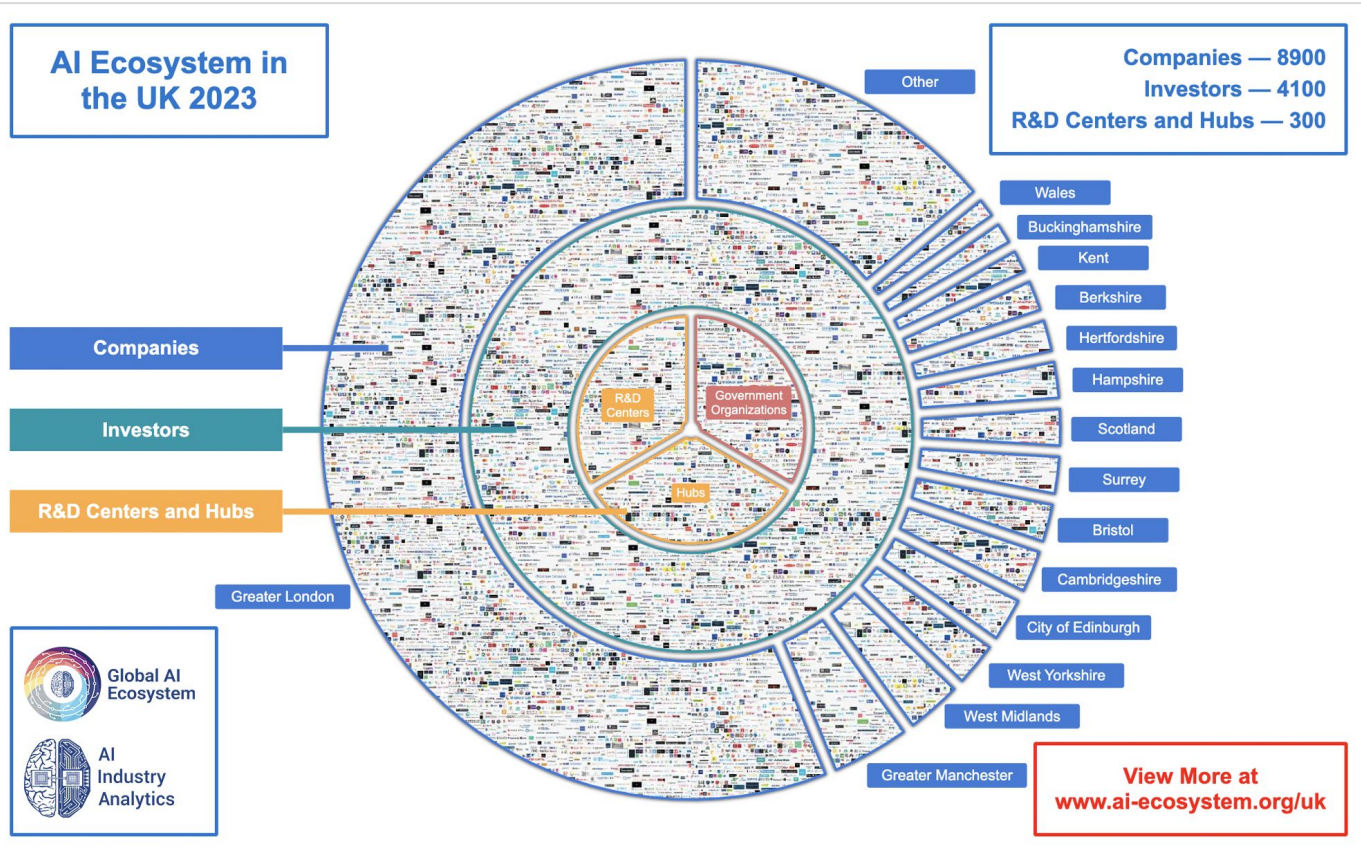


Platform Components: Interactive Ecosystem Mindmap

Interactive ecosystem maps visualize the logos of entities (companies, organizations, etc) within an ecosystem.

Categorized by different sectors and sub-domains, the logos are clickable and open individual entity profiles.

Users can select/isolate specific ecosystem sectors, and enable red connection lines and network diagrams that visualize associations between entities, such as collaborations or investments.



Platform Components: Interactive Macro Parameters Panel

The interactive macro parameters banner is a tool that displays key features of the ecosystem.

This dynamic visual presents the primary quantities of different entities or parameters.

Users can interact with the banner to understand the ecosystem's main components and quantities.

Empowering data-driven decision-making, this tool provides clarity on the overall dynamics of the ecosystem



Platform Components: Interactive Visualizations

Interactive Charts and Advanced Visualizations

Interactive charts and advanced visualizations enhance the platform, providing dynamic insights and facilitating a deeper understanding of complex data, enabling users to interact with data by clicking elements and toggling dynamic functions.

AI UK Ecosystem 2023

8900
Companies

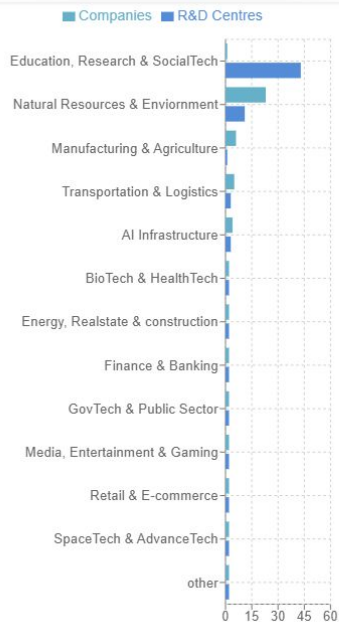
4100
Total Investors

600
Investors based in UK

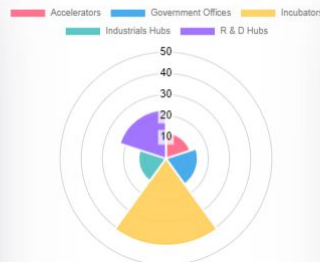
1600
Leaders

300
Hubs

70
Public Companies



Number of Hubs by Type



Companies and Investors Distribution




AI Ecosystem UK Digital Map



Platform Components: Interactive Ecosystem Database

The **Searchable and filterable ecosystem database**, aiding specific information access for promoting local technological innovation and societal good through DeepTech.

Searchable and Filterable Ecosystem Database



Region: United Kingdom
Category: AI General Concepts

[Learn More](#)


London Tech Week 2023

After the resounding success of London Tech Week 2023, we're already focusing our attention on what's coming next. We have a range of exclusive events happening throughout the rest of the year, including:
ClimateTech and Investing Founders - Catalyst: 20 October 2023, London
ClimateTech - CSO Breakfast 22 October 2023, London
HealthTech - Disrupt Health: 6 December 2023, London
EQL-HER London Event Series
EQL-HER Africa Event Series



Region: United Kingdom
Category: AI General Concepts


[Learn More](#)



Informed.ai
Category: AI Tools

[Learn More](#)

Be informed about artificial intelligence
A collection of guides, frameworks, informative articles, and design templates to help you learn best practices about the fast paced world of artificial intelligence.
We understand that deploying AI at scale can be challenging - our resources published here are designed to overcome the various obstacles of enterprise implementations.



Tensorflow
Category: AI Tools

[Learn More](#)

Discord Group on Tensorflow

AI Conferences

AI Media Channels

AI Books


Online Educational Sources

AI APIs

AI Tools

AI Communities

AI Realtime Newsfeed



AB Tasty API
Category: AI in Business

[Learn More](#)


Thanks to our Public API and depending of the role of your credentials you will be able to do several thing such as:
Get the tests information
Manage status of every tests
Manage users of your account
Update the AB Tasty script
Clear the AB Tasty script
Get the framework checksum




AT&T Speech API
Category: Natural Language Processing

[Learn More](#)


AT&T WatsonSM speech recognition technology is AT&T's pioneering speech services platform and has been powering advanced speech services in the marketplace for decades. It reflects research and development in speech technologies that has led to more than 600 U.S. patents and additional patent applications. AT&T WatsonSM intelligence has led to a variety of innovations, check out some of them below.




AI for teachers
Applied AI
[Learn More](#)




AI with Python
Computer Vision
[Learn More](#)




AI4K12
AI Algorithms
[Learn More](#)




AWS AI
Machine Learning
[Learn More](#)



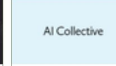
AI-4-all
AI General Concepts
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AI4G
Different topics
[Learn More](#)



AI2ES
Deep Learning
[Learn More](#)



AI Collective
AI General Concepts
[Learn More](#)

Platform Components: Ecosystem Leaders Database



Home

About AIA

AI Industry
Big Data Analytics
Dashboard

AI Industry
Mindmaps

AI Leaders
Database

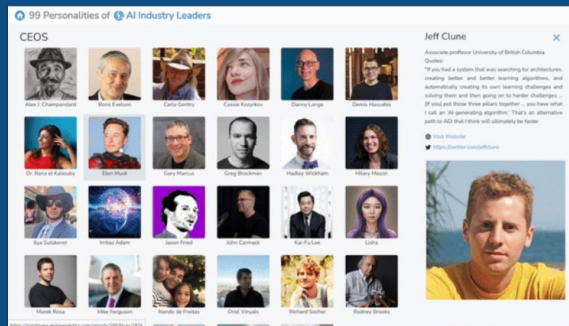
Contact

AI Industry Leaders Database

Current database collects the information about seasoned experts and leaders of Artificial Intelligence Industry. This database is set to serve as the key source of information about people having the established influence in AI or related industries.

Discover Mindmap

Explore Leaders Database



AI Industry Leaders Database



Demis Hassabis



Dr. Rana el Kaliouby



Elon Musk



Gary Marcus



Greg Brockman

Bernard Marr



Author strategic business & technology advisor to governments and companies

Quotes:

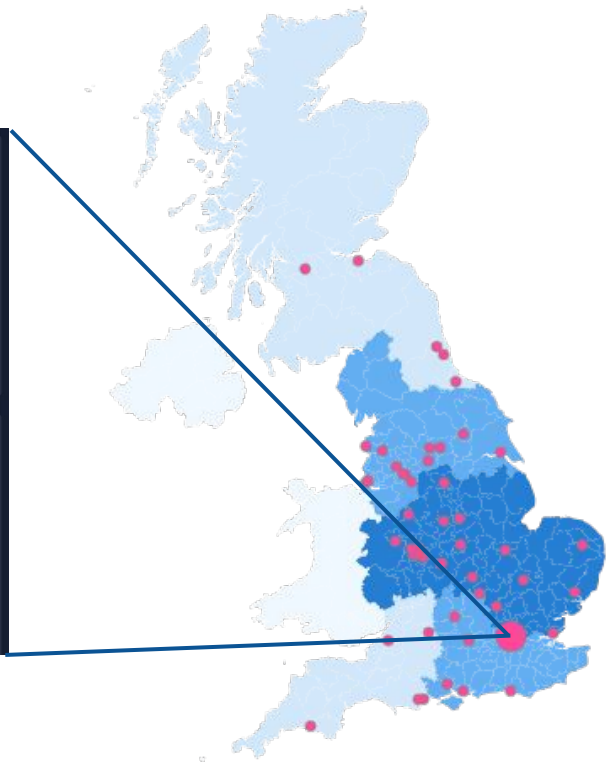
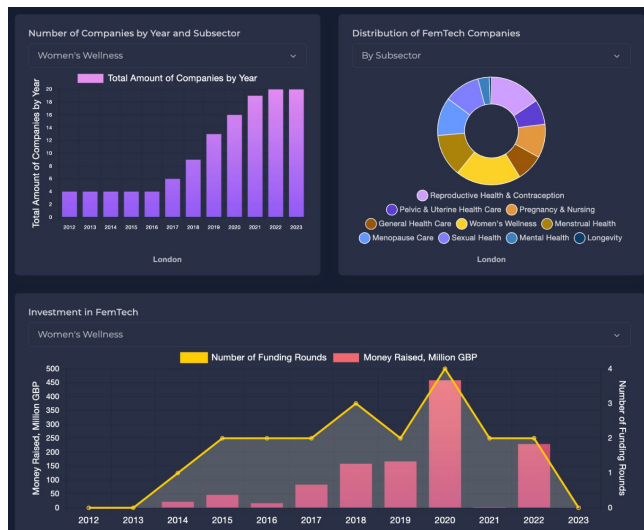
"I have long been predicting that AI will revolutionise our lives and, if you look closely, it's plain to see it already is."

'Leaders Database' (Interactive database of leading ecosystem professionals) provides an excellent pretext to engage with potential partners and collaborators, and secure ecosystem platform visibility among the top professionals of the domain-specific ecosystem

Platform Components: Interactive Geomap

Detailed and filterable interactive geomaps provide a comprehensive analysis experience. Users can explore specific geographic data, patterns, and trends effortlessly.

The accompanying detailed database visualization enhances the analytical process, allowing for informed decisions based on rich spatial insights

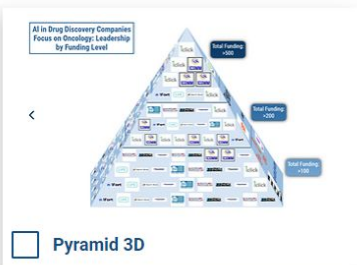
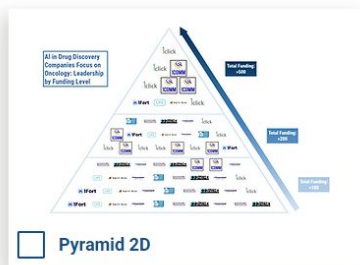


Platform Components: Interactive Benchmarks Visualization

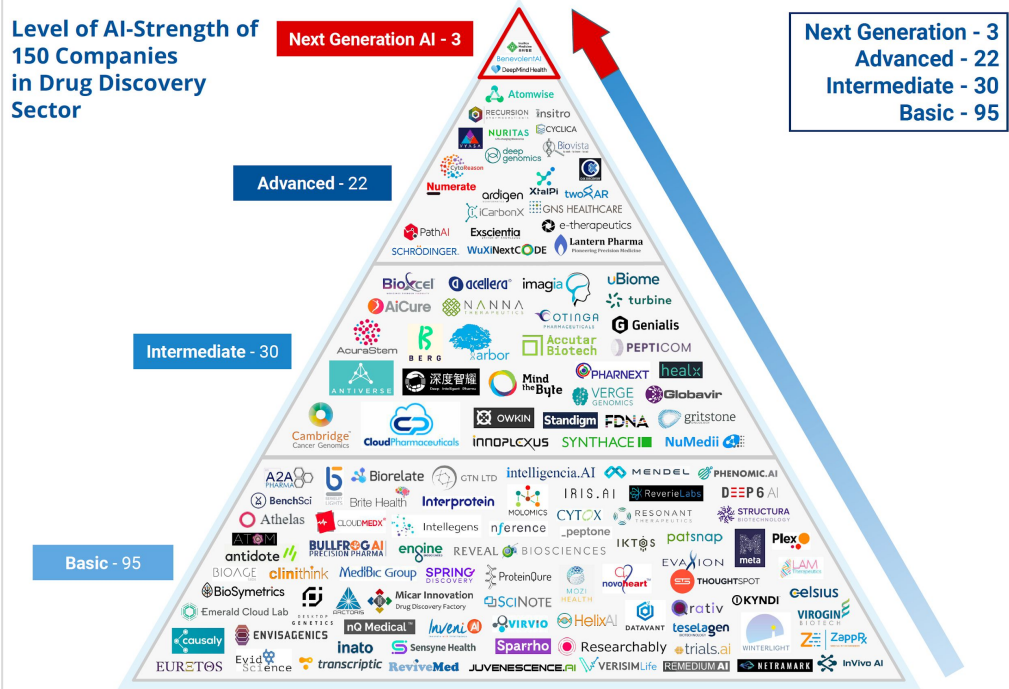
Benchmarking (ranking) of leading entities in chosen ecosystem according to quantitative and qualitative criteria

Multiple choices for how to visualize ecosystem benchmarks: 2D and 3D triangles, entity-specific SWOT start diagrams, etc.

Benchmark Tools



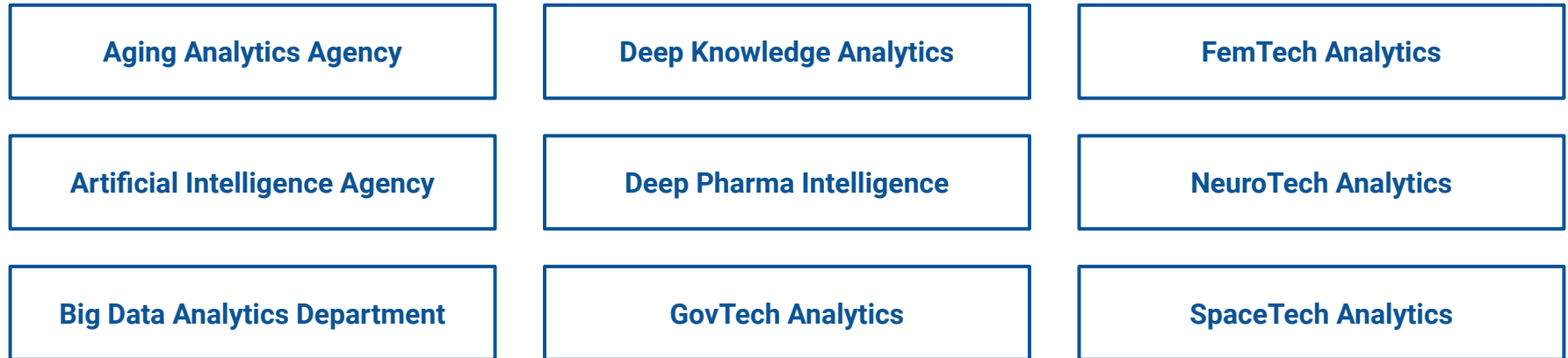
Level of AI-Strength of 150 Companies in Drug Discovery Sector



Our Ecosystem Mapping Track Record

Deep Knowledge Group has extensive experience producing more than 100 regional and industry-specific ecosystem mapping platforms on a variety of tech and innovation domains through its [12+ domain and industry-specific analytical subsidiaries](#), some commissioned directly by governments and government-affiliated entities (including the [inward investment arm](#) of the local Manchester UK government, the Scottish Government's [national economic development agency](#), and [Sharjah Research Technology & Innovation Park](#), a free economic zone of the Sharjah Emirate established by royal decree of the Ruler of Sharjah and member of the Federal Supreme Court of the UAE, among others).

Our Analytical Subsidiaries



Our Accomplished Projects

GovTech in the UK



[View More](#)

Blockchain in the UK



[View More](#)

DeepTech in Gulf Region



[View More](#)

AI Industry in UK



[View More](#)

AI in Drug Discovery in Asia



[View More](#)

AI in Biomed UK



[View More](#)

Longevity Industry in Israel



[View More](#)

DeepTech & AI in Asia Pacific Region



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FemTech In The UK



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FemTech Industry in the UAE



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Techno-Philanthropy in UK Platform



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Longevity Industry in California



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Life Science in the UAE



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Assistive Tech in the UK



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Financial Institutions in Asia



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SocioEconomic and Innovation Asia



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AI in the UK: Finance



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Diabetes Industry in GCC Region



[View More](#)

Longevity Industry in the UK



[View More](#)

InsurTech Industry in Switzerland



[View More](#)

CreaTech Industry in the UK



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AI in London



[View More](#)

AI in Greater Manchester



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AI in Wales



[View More](#)

Longevity in Asia



[View More](#)

AgriTech in the UAE



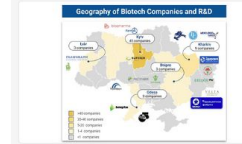
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FemTech Industry In Switzerland



[View More](#)

Innovative Healthcare in Ukraine



[View More](#)

Our Upcoming Projects

Longevity Industry in Tokyo



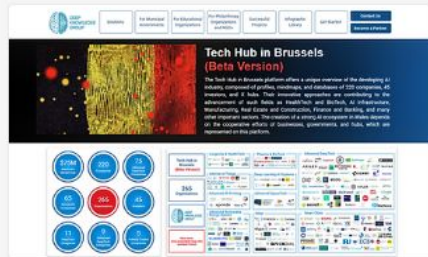
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FinTech in Scotland



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Tech Hub in Brussels



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Invest in Manchester



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Miami Tech Ecosystem Platform



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Life Sciences in Tokyo Ecosystem



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Invest in Scotland



View More

Shenzhen Tech Ecosystem



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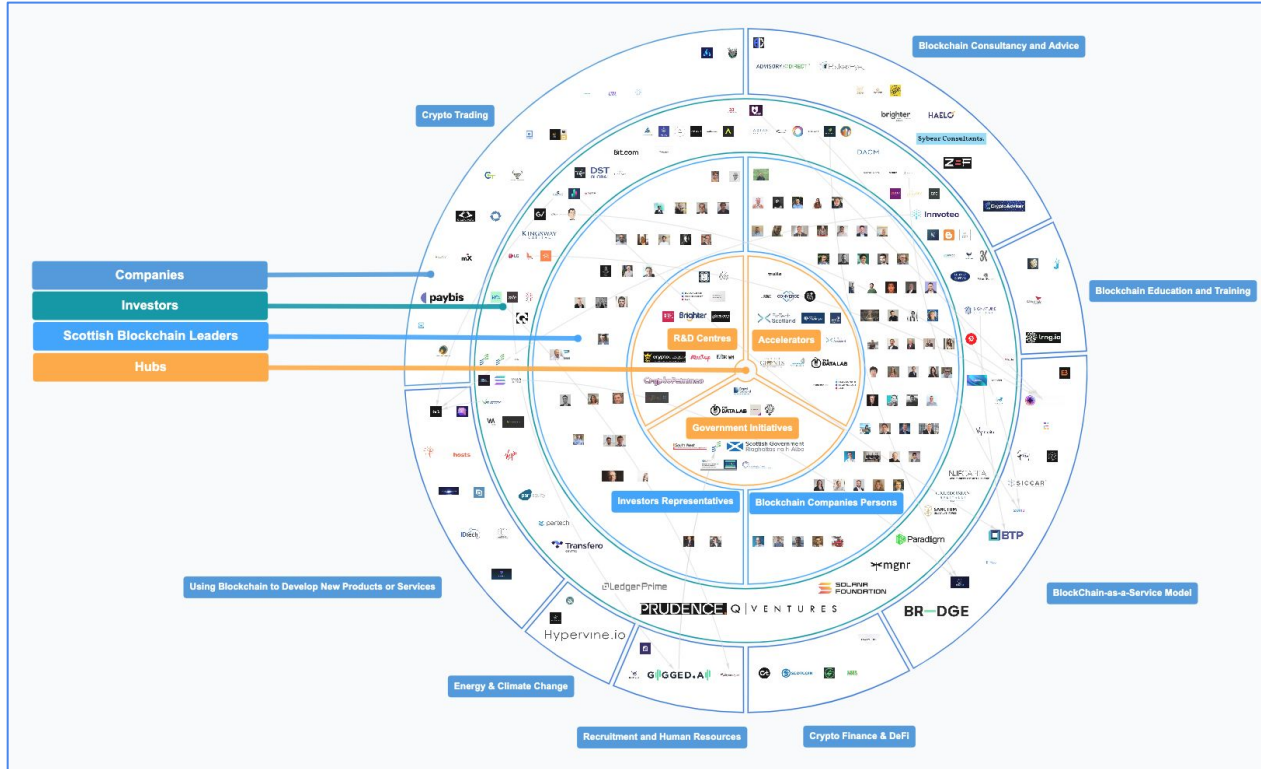
Ecosystem Mapping Universal Platform Solution

Key Features and Functionality

Extended Summary



Interactive Mind Map and Network Diagrams



Clickable logos opening profiles of selected entity (companies, investors, institutions) of interest

Visualise and isolate ecosystem sectors independently

Toggle connection lines to highlight entity-to-entity interactions (investments, partnerships, collaborations)

www.ecosystem-map.info

Navigation Menu: Diverse Collection of Industry Objects

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

Industry Leader / Personality Mindmaps

AI Industry Leaders Database

«AI Industry Leaders»

Country

Company

Activity

Name Filter

Click a portrait to get details.

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Filterable/Searchable Company/Investor Databases

4528 organizations found

#	COMPANY	DESCRIPTION	LONGEVITY SECTOR
1	01 Advisors	01A 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 al...	Details
3	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

Text search

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	22. Cryptax 2018	43. Nova Finance 2021
2. All Crypto jobs 2018	23. Crypto Adviser UK	44. Onboard-ID
3. Altsignals 2017	24. Crypto Multiverse Ltd	45. paybis 2014
4. Aye Crypto	25. Cryptonex LP	46. Provenance Labs 2018
5. BeoDEX 2023	26. Crypto Wealth Scotland Ltd 11	47. Provenate Ltd
6. BITCOIN COLLEGE LTD 2011	27. Crypto Wolfz Ltd	48. Scotcoin 2012
7. Blakeissey Limited	28. Dalc 2013	49. SEA 2011
8. Blockchain Comics Ltd	29. Edinbrough Napier University 2004	50. Sekapay 2022
9. Blockchain Exchange Ltd	30. Food Bank Crypto	51. SCCAC 2016
10. BR-DGE 2018	31. Galaxy Global Investments 2011	52. Strong Hands 2014
11. Brighter Consultancy 2017	32. Getatech Ltd	53. Sybase Consultants
12. BTTP 2018	33. Giggled AI 2023	54. SybaseSync 2018
13. Bull Project 2020	34. Haevo Consulting	55. TradGenesis
14. Byzantium 2017	35. Hooplyrads	56. Trade in Spain 2018
15. CD Corp	36. HishFlare Cloud Solutions 2018	57. Trevor Jones Art Ltd
16. Cegre Capital 2022	37. Hypovive 2018	58. TrueDeploy
17. Citizen Ticket 2023	38. Jump Digital	59. Vault Laboratories
18. CoinsBank 2016	39. Irng.io 2018	60. WEB3 RAIKI Ltd 2022

«Blockchain in Scotland 2023»

— organization
 ● — hubs and other organization types

Industries

- AI
- Cloud
- CryptoTrading, Cryptobase & Blockchain
- Cyber Security, Insurance, InsurTech, Risk Management
- FiTech
- Media & Entertainment
- Payment
- Sales, Marketing & PR
- Software

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Platform Components: Knowledge Hub (Open-Source Library)

About

AI Marketplace

AI Ecosystem Professional Club

AI Knowledge Hub

AI Industry Analytics

AI Industry Framework

Contact us

Become a Partner

Register Your Account

AI Knowledge Hub

f
X
in
v

- AI Conferences
- AI Media Channels
- AI Books
- AI Online Educational Sources
- AI Educational Programs
- AI APIs
- AI Tools
- AI Communities
- AI Realtime Newsfeed
- Knowledge Aggregator
- AI Policy and Ethics Assessment
- AI Governance and Compliance
- AI Ethics Methodology
- Frameworks
- Regulatory Compliance
- AI Knowledge Nexus
- Open DataKit
- Entities
- AI Intelligent Mobility
- AI Global Reach
- AI Cityscape
- Member's Chat

Suggest an item for the AI Knowledge Hub

Infographic Summary

AI Open Source Collection Summary

140

210

110

8055

OPEN SOURCE COLLECTION

195

200

7200

AI APIs		AI Communities	
<input type="radio"/> Natural Language Processing	30	<input type="radio"/> General Knowledge of AI	92
<input type="radio"/> Applied AI	26	<input type="radio"/> Data Science	27
<input type="radio"/> Machine Learning	19	<input type="radio"/> Machine Learning	25
<input type="radio"/> AI in Business	18	<input type="radio"/> Generative AI	18
<input type="radio"/> Computer Vision	13	<input type="radio"/> Applied AI	13
<input type="radio"/> Data Science	12	<input type="radio"/> Computer Vision	10
<input type="radio"/> Generative AI	12	<input type="radio"/> AI Tools	11
<input type="radio"/> Deep Learning	5	<input type="radio"/> AI in Business	7
<input type="radio"/> Large Language Model	5	<input type="radio"/> Natural Language Processing	7

Online Educational Sources		AI Conferences	
<input type="radio"/> AI General Concepts	31	<input type="radio"/> Data Science	35
<input type="radio"/> Computer Science	21	<input type="radio"/> Applied AI	31
<input type="radio"/> Deep Learning	18	<input type="radio"/> AI General Concepts	31
<input type="radio"/> Data Science	16	<input type="radio"/> Computer Science	24
<input type="radio"/> Machine Learning	6	<input type="radio"/> Machine Learning	24
<input type="radio"/> AI Algorithms	6	<input type="radio"/> Computer Vision	17
<input type="radio"/> Natural Language Processing	5	<input type="radio"/> AI in Business	13
<input type="radio"/> Applied AI	3	<input type="radio"/> Data Driven	10
<input type="radio"/> Neural Networks	2	<input type="radio"/> Natural Language Processing	11

AI Books		AI Tools	
<input type="radio"/> Artificial Intelligence Overview	114	<input type="radio"/> Free	2630
<input type="radio"/> AI in Business	38	<input type="radio"/> Freemium	2060
<input type="radio"/> AI Ethics and Governance	19	<input type="radio"/> Free Trial	1162
<input type="radio"/> Deep Learning	12	<input type="radio"/> Paid Subscription	869
<input type="radio"/> Machine Learning	5	<input type="radio"/> Contact for Pricing	213
<input type="radio"/> Explainable AI	4	<input type="radio"/> Freemium, Paid	99
<input type="radio"/> Computer Vision	3	<input type="radio"/> Usage based	96
<input type="radio"/> Natural Language Processing	3	<input type="radio"/> Waitlist	71
<input type="radio"/> Data Science	2		

AI Conferences

Online Educational Sources

AI Media Channels

AI Conferences

AI Online Educational Sources

AI Books

Educational Programs

AI Tools

AI Communities

AI Media Channels

AI APIs

www.ecosystem-map.info

Institutional User Journey

We have designed an intuitive interface where institutions can:

- Fill in a questionnaire specifying the topical focus and scope of their designed system platform (specification by region, industry, technology, field, domain or theme)
- Upload the core data that will be used as the basis for constructing the ecosystem platform (ecosystem entity types, names, profiles, logos, etc)
- Select the types of ecosystems maps and interactive visualizations they would like
- Review instructional videos and web-forms guiding them through the process of ecosystem specification and data upload

Ecosystem Platform

First name *

Last name *

Email *

Job title *

Company/Organization *

Company website *

Country *

Thematic of the Ecosystem Landscape Desired * *

AI Ecosystem

BioTech / Pharma

FinTech

EdTech

HealthTech

SpaceTech

Longevity

Information Technology

FoodTech

Other (please specify)

Other (please specify)

What best describes you? * *

Charity

Foundation

Government Agency

Educational Institution

Cooperative Society

Research Institution

Hospital

Environmental Group

Human Rights Organization

Other (please specify)

Other (please specify)

Upload file with all your data *

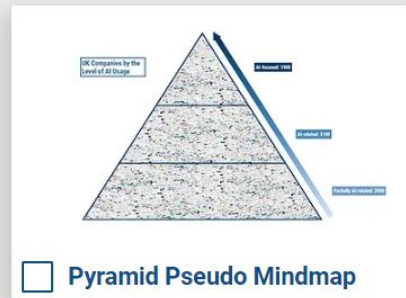
+ Upload File

Upload supported file (Max 15MB)

Interactive Ecosystem Map Types

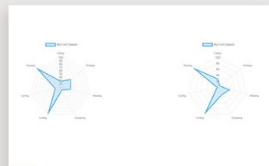
Please, select visualization you'd like to have *

MindMaps



Interactive Charts, Graphics and Navigation Menus

Radar Charts



Comparison SWOTs



Radar Chart

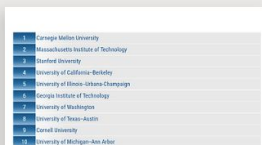
Lists



List with Bar

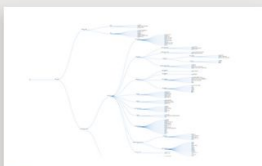


Ranking with Images



Ranking Table

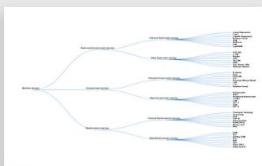
Trees and Pathways



Evoluton Tree



Evoluton Tree V2



Tree without Date

Navigation Menu



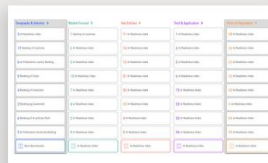
Honeycomb Style



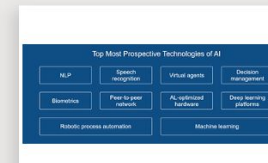
Intractive Panel



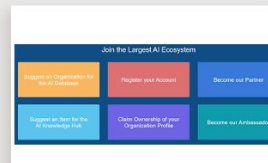
Intractive Panel Color



Spreadsheet Style



Companies List

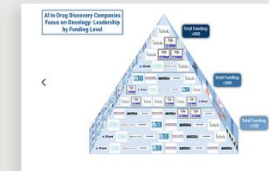


Companies List Color

Benchmark Tools



Pyramid 2D



Pyramid 3D

Ecosystem Mapping Universal Platform Solution

Big Data Analytics Dashboards and AI Engine

(Proprietary Solutions Negotiable on Request)



Standard Big Data Analytics Dashboard (€50,000 / 6 Weeks)

For organisations seeking deeper analytics and a more comprehensive suite of ecosystem mapping solutions, we also offer contracted Big Data Analytical System and Dashboard construction services, tailored to client needs.

This suite of proprietary technology provides advanced tools for analyzing ecosystem entities (e.g., companies, investors, and hubs).

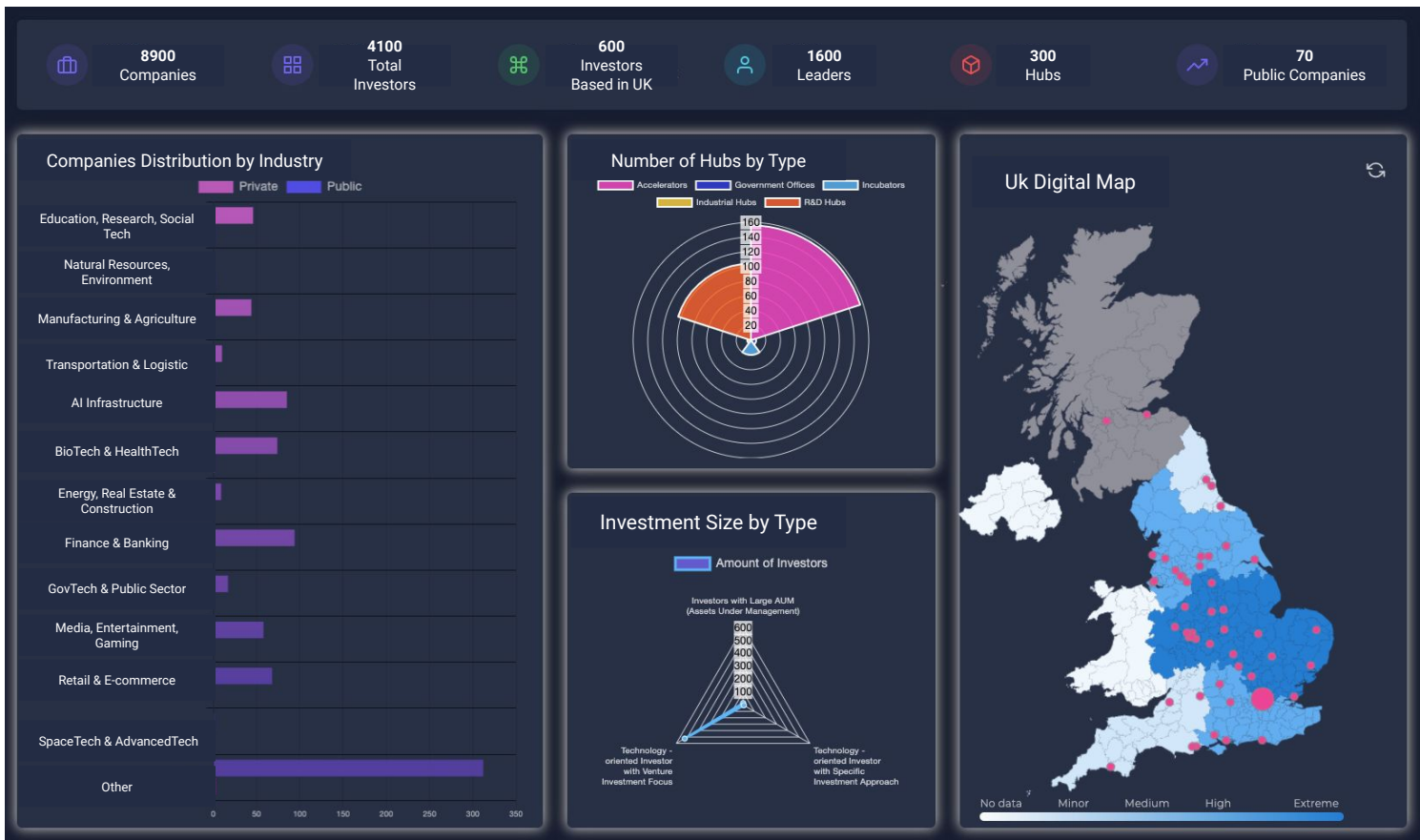
This high-performance system is equipped with advanced data analysis capabilities, enabling it to swiftly process complex datasets and offer valuable insights, including:

- Advanced SWOT Analysis
- AI-driven Smart Matching between companies, investors and hubs
- Funding rounds
- Sectoral and regional breakdown for the companies, investors and hubs.

www.deep-innovation.tech

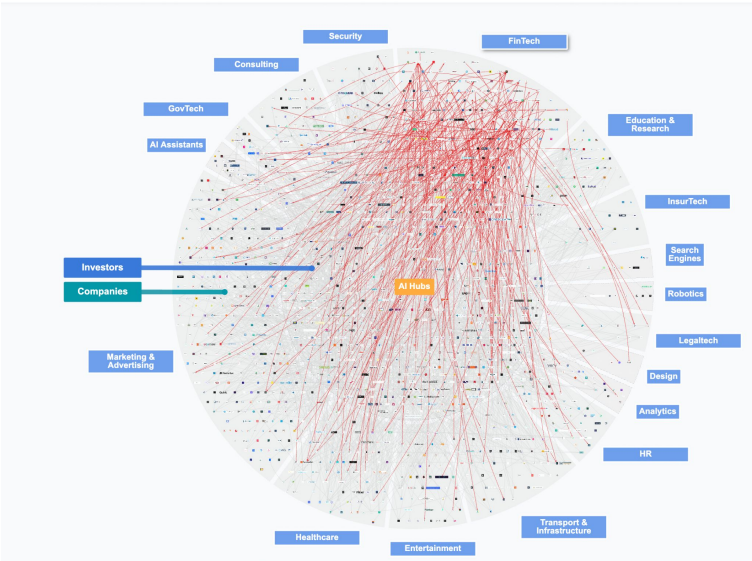


Professional Dashboard



AI-driven Smart-Matching Tool

UK Artificial Intelligence Industry Landscape

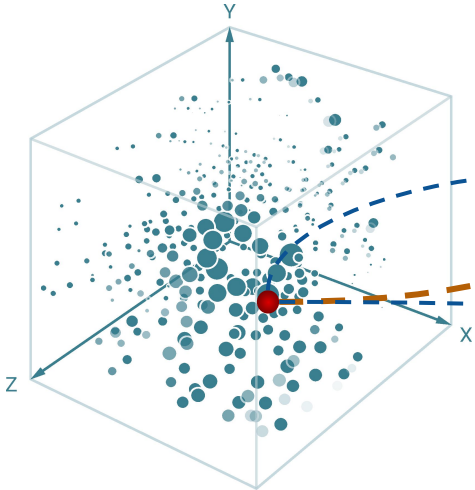


Interactive Mindmaps allow users to demystify the complexity of the markets by visualizing the connections between the market players

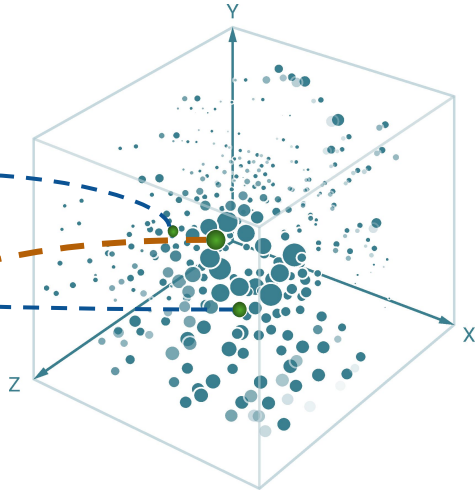
Key Features:

- Big Data Design
- 30 covered markets
- 100+ analysed sectors
- 50000 represented entities
- 5 entities layers types
- Interactive entities linkage

Investors Industry Universe



Companies Industry Universe



The Investors Relations AI-driven Matching Tool brings an unprecedented level of versatility and sophistication to the challenge of ecosystem participant peer-to-peer smart matching by combining direct matching approaches based on algorithmic and machine learning analysis of the known sectors of activity of companies and investment track-record and preferences of investors with indirect matching approaches based on deep learning and reinforcement learning to identify hidden patterns and connections

Overview of Big Data Analytics System and Dashboards

We provide profound AI-driven insights on the private and public markets in the Tech industries via **customized IT-Platforms and Dashboards**

550,000	Companies
50,000	Investors
52 million	Data Points
170	Parameters of Automated SWOT Analysis



Market Intelligence Focus

HealthTech

DeepTech

BioTech

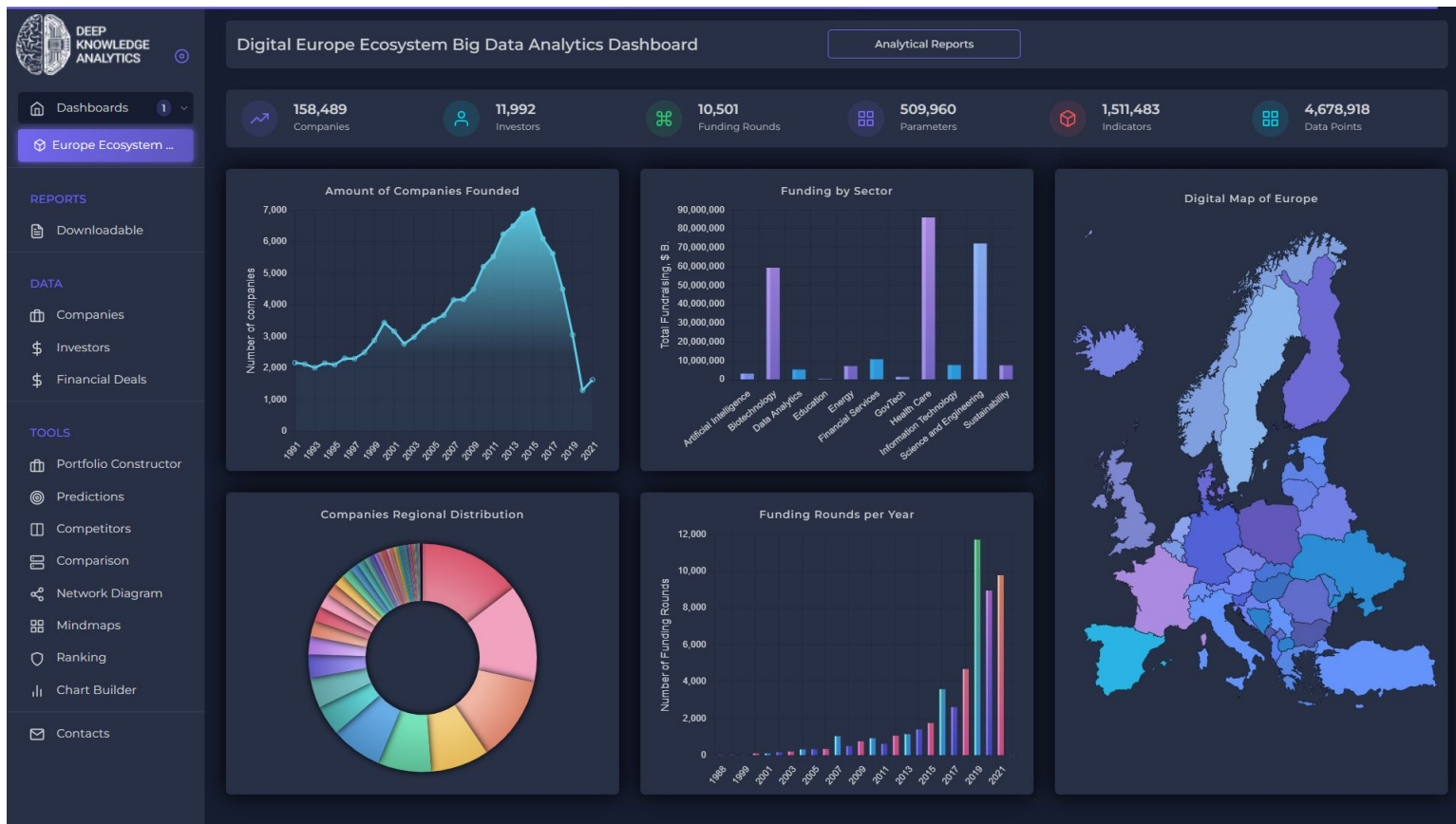
Longevity

GovTech

Philanthropy

www.deep-innovation.tech

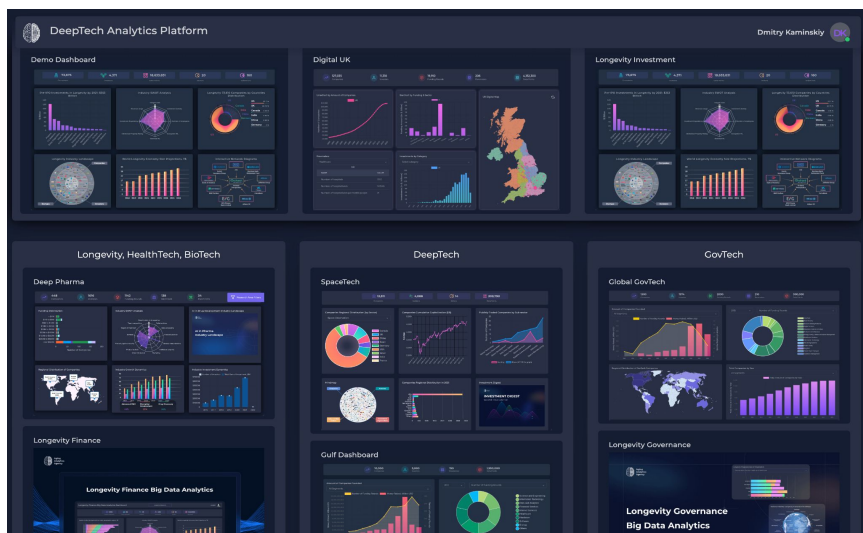
Europe DeepTech Cluster Big Data Analytics Dashboard



Thematic Dashboards - Focus on Specific Tech Industry or Region

- We have developed more than 25 specialised Big Data Analytics Systems and Dashboards:
- Focused on specific industries including DeepTech, AI, Longevity
- Focused of specific regions including UK, EU, US, Switzerland, Gulf, Asia

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18 specialised dashboards on DeepTech, AI, Longevity industries
5 specialised dashboards on UK, EU, Asia, Gulf regions
2 specialised dashboards on the Impact Investment and Philanthropy

[UK Innovation and DeepTech Industry Ecosystem](#)



Profiling Innovation and DeepTech Industry Ecosystem of UK
130,000 companies, 12,000 investment funds, 4 million data points
Investment Trends, Benchmark comparisons with EU, US, Asia

White Label Solution with AI-Driven Analytics Engine (€100-200,000 / 8 Weeks)

As a negotiable add-on for clients seeking even more sophisticated solutions, we also offer an integrated AI-Driven Analytics Engine to further augment the capabilities of our customized Big Data Analytical Systems and Dashboards.

This solution incorporates pre-trained deep learning models for analytics, SWOT analysis, and smart matching, derived from extensive global databases tuned to the client's ecosystem specifications.

In general, its scope of functionality can be considered as a mix of Pitchbook, CB insights Crunchbase and Bloomberg terminal.



www.deep-innovation.tech/dashboard-constructor



Deep Knowledge Analytics SaaS Products

Document Intended Exclusively for Qualified Professional Counterparties

Deep Knowledge Group SaaS Platforms

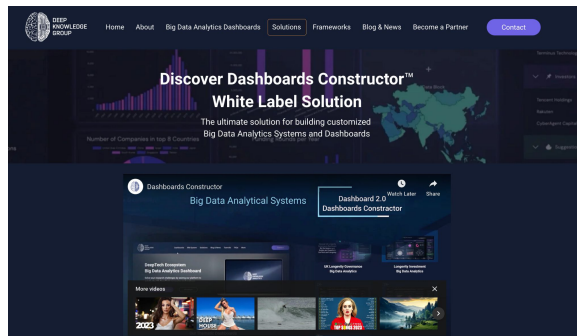


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Dashboard Constructor Version 3.0

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



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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

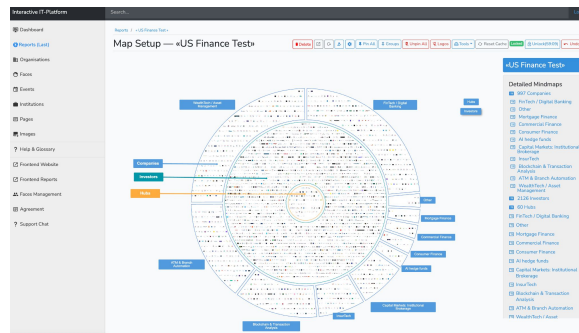
Deep Knowledge Group SaaS Platforms



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. This 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

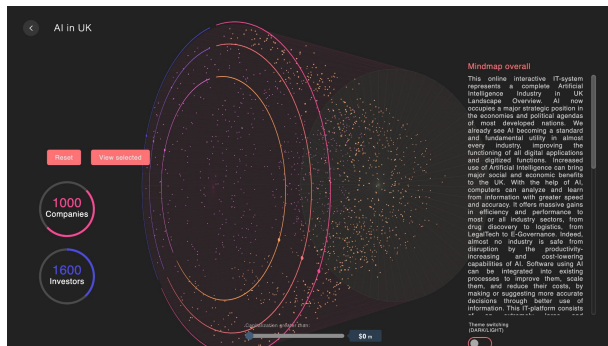
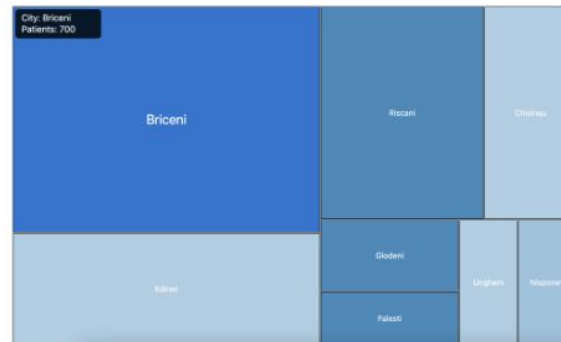


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Complex Frameworks

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>



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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>

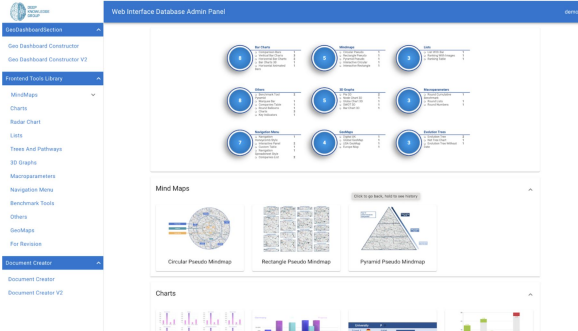
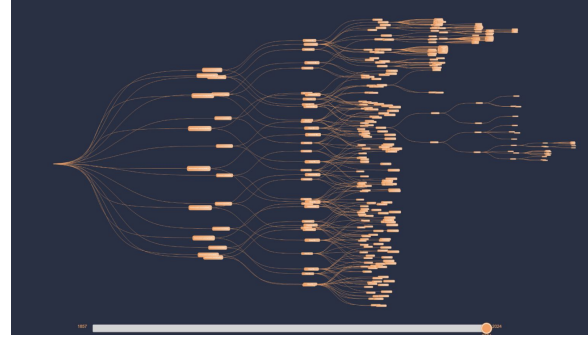


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Complex Evolution Trees SaaS

Complex Evolution Trees SaaS, a sophisticated visualization tool designed for creating, managing, and analyzing evolutionary trees across various timescales. It is ideal for historians, biologists, and other researchers who require a visual representation of complex lineage or evolution data. With its intuitive interface and customizable features, users can effortlessly explore and dissect intricate connections within evolutionary data, making it an indispensable asset in uncovering the nuances of biological and historical evolution.

www.deep-innovation.tech/complex-evolution-trees



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End-to-End Professional Platform System

End-to-End Professional Platform System is a cutting-edge custom tool designed to elevate businesses by seamlessly managing libraries of advanced visualizations. This comprehensive system boasts a sophisticated front end tool library, a robust database admin panel, and an array of powerful features to enhance data representation.

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

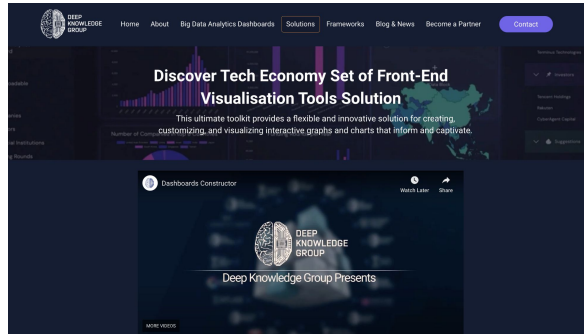
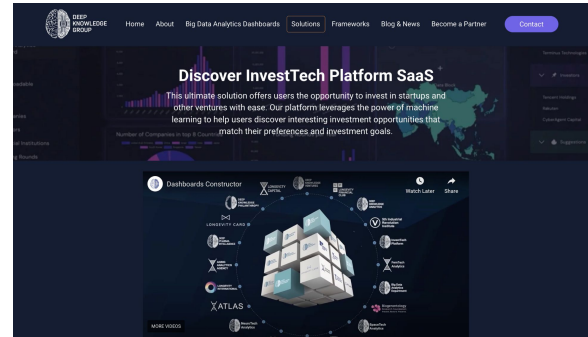
Deep Knowledge Group SaaS Platforms



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>

Contact Us

We are offering our ecosystem mapping services free of charge to a limited number of institutions across government, science, techn, finance and philanthropy.

Having worked for 10+ years to develop our expertise, unique track record and proprietary tools, techniques and technologies for mapping professional ecosystems, we are seeking partners keen on using them to boost or foster local innovation.

Whether you have no data, data without a platform, or an existing platform that could benefit from a wider array of interactive, ergonomic and attractive IT and ecosystem mapping and analysis tools and advanced visualization solutions, we have something to offer you.

How to Order Your Ecosystem Map Today

Submit an ecosystem mapping request at www.ecosystem-map.info

Email us directly at info@dkv.global or info@ecosystem-map.info

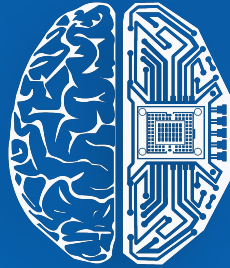


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Ecosystem Platform

www.ecosystem-map.info

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Ecosystem Mapping as a Service

E-mail: contact@ecosystem-map.info

Website: www.ecosystem-map.info