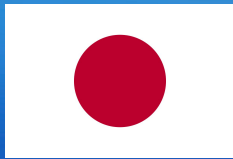


DEEP  
KNOWLEDGE  
GROUP



# Global AI Ecosystem AI Industry in Japan

The AI Ecosystem Japan platform offers a unique overview of the developing AI industry, composed of profiles, mindmaps, and databases of 2200 companies, 520 investors, and 55 hubs.

Their innovative approaches are contributing to the advancement of such fields as Biomed, AI Infrastructure, Manufacturing, Real Estate and Construction, Finance and Banking, and many other important sectors. The creation of a strong AI ecosystem in Japan depends on the cooperative efforts of businesses, governments, and hubs, which are represented on this platform.



## AI Industry in Japan Landscape Overview

February 2024

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

<https://www.japan-ecosystem.tech/ai>  
<https://www.japan-ecosystem.tech>

### Deep Knowledge Group Projects Platform

End-to-End platform to discover, become involved with, or invest in Deep Knowledge Group's current scope of market-ready products and projects.

### Tech Ecosystem Japan

Tech Ecosystem Japan is a data-driven consortium of commercial and non-profit organisations active on many fronts in the realm of DeepTech and Frontier Technologies.

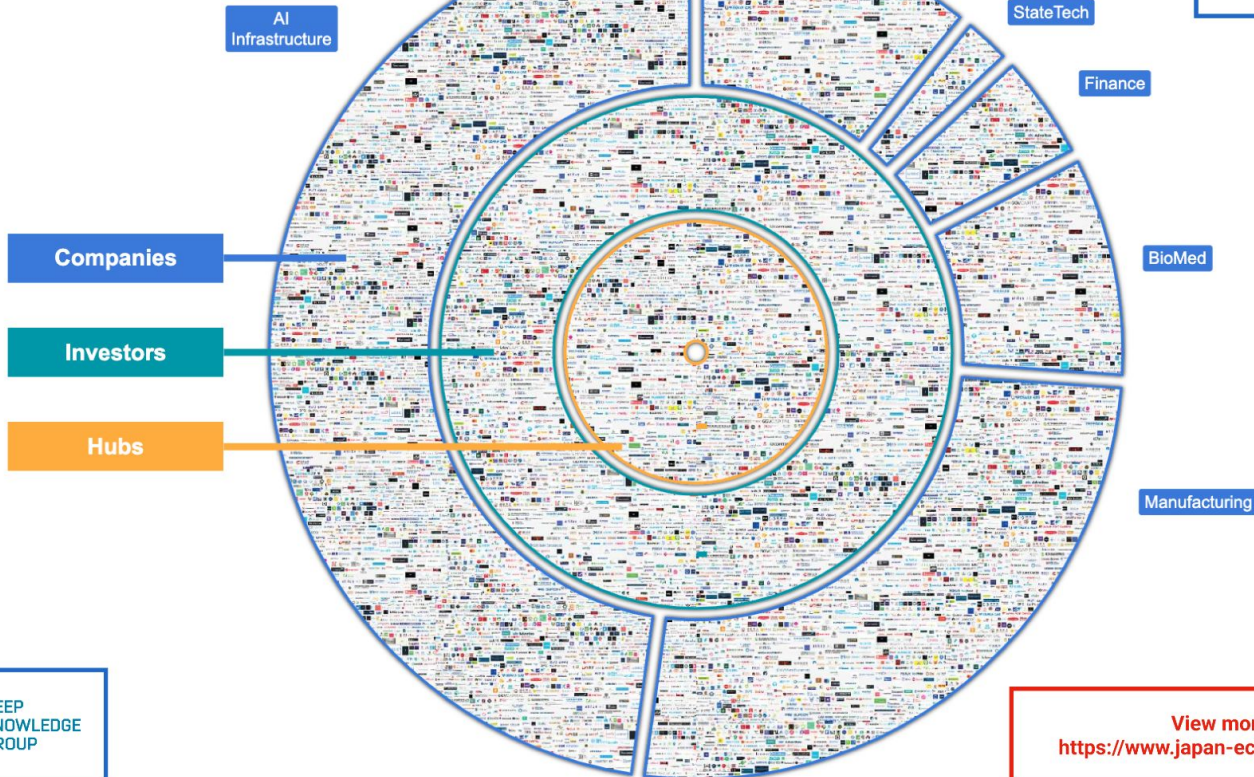
2200 Companies

520 Investors

55 Hubs

6 Sectors

### AI in Japan (Beta Version)



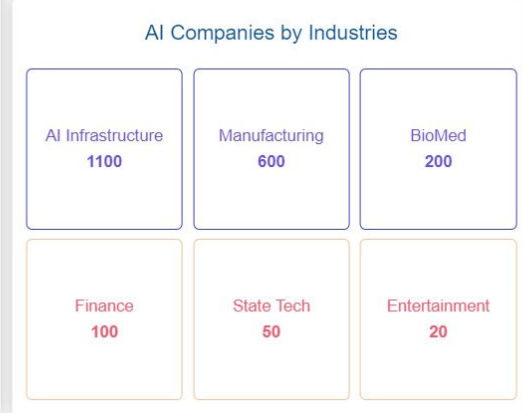
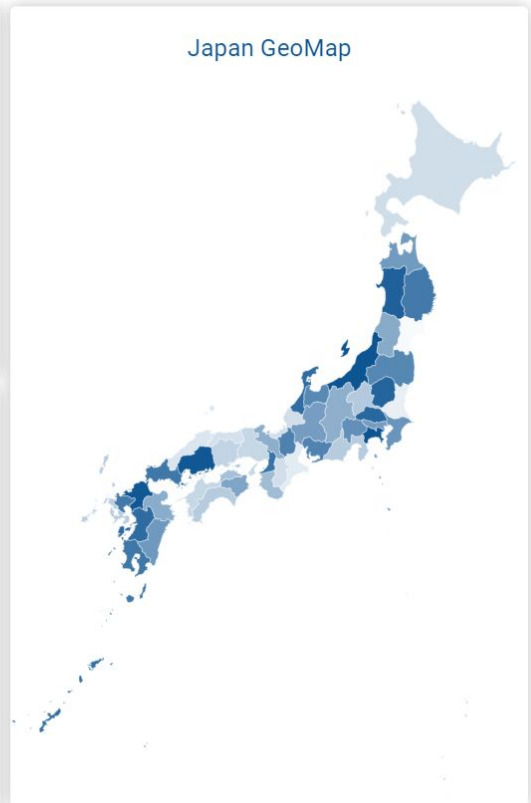
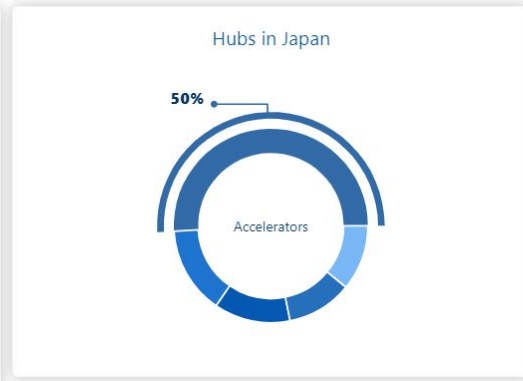
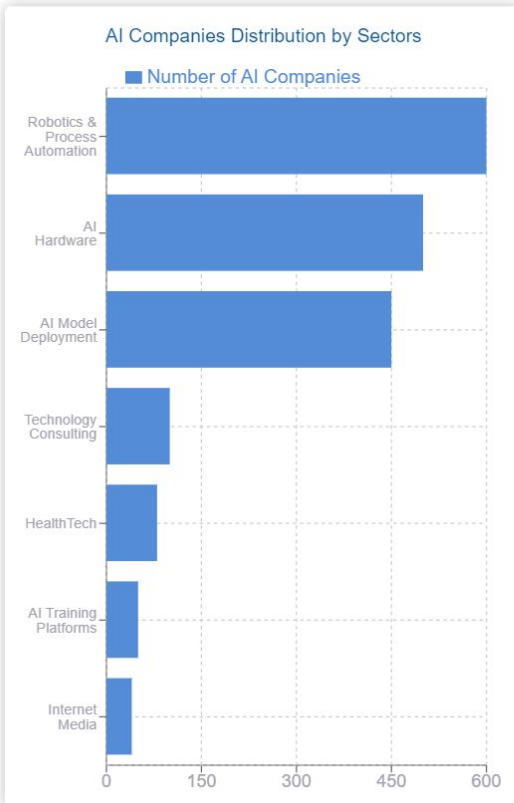
Companies - 2200  
Investors - 520  
Hubs - 55



View more at  
<https://www.japan-ecosystem.tech/ai>

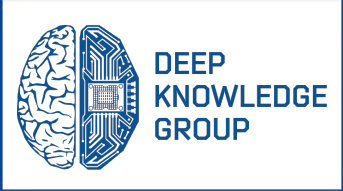
[View Platform](#)

[View mindmap](#)



## AI Industry in Japan Summary

BETA VERSION



Deep Knowledge Group is an international consortium of commercial and non-profit organisations active on many 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 considers its analytical subsidiaries among its most precious assets, as it allows it to carry out qualitative analysis of a broader range of markets without loss of in-depth-class expertise.