

Build knowledgeable Al with Pinecone on Azure

Pinecone is the leading vector database. Pinecone provides the Al infrastructure needed to ground Al applications in large amounts of proprietary data, making them accurate, knowledgeable, and with fewer hallucinations.

Pinecone has raised \$138M in funding from leading investors Andreessen Horowitz, ICONIQ Growth, Menlo Ventures, and Wing Venture Capital, and operates in New York, San Francisco and Tel Aviv.

#1
Vector database on G2

200M queries/day

30B+ vectors stored

Millions

SDK downloads per month

Trusted by 5000+ industry leaders





























Deliver knowledgeable Al applications with Pinecone on Azure

Fast time to value at any scale

Fully-managed platform that delivers a seamless user experience for hassle-free scaling. Our Azure native integration and Al App Templates make it easy to build with Pinecone on Azure.

Consistently fast, accurate results

Proprietary architecture and algorithms deliver fresh, high-quality data, even as your data evolves and grows.

Secure and enterprise-ready

GDPR-ready, SOC2 Type II certified, HIPAA-compliant. Easily control and manage access within the console with SSO, RBAC, and CMEK. Data is encrypted at rest and in transit.

Popular use cases: Enhance performance and increase efficiency

Semantic Search

Multimodal search

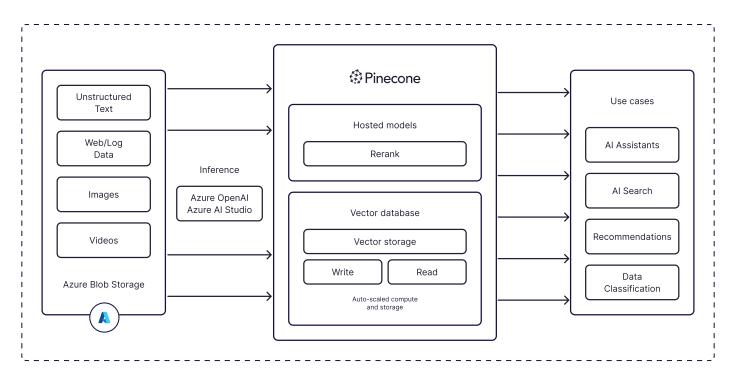
Retrieval Augmented Generation (RAG) Recommendation Systems

Classification

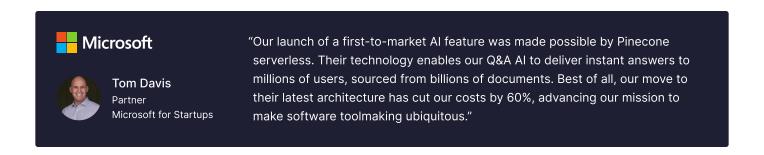
Hybrid Search



Pinecone's Azure native integration makes Al development a breeze



AZD template for rapid deployment



Want to learn more?

Choosing a database is an important decision — and we want you to make an informed choice! Here are some technical resources to help you in your research (we also invite you to join our community at pinecone.io).

Reimagining the database to enable knowledgeable Al

ightarrow Read the technical deep dive by our CTO, Ram Sriharsha

Example notebook: Using Azure's OpenAl with LangChain

→ Start building today

Start building faster with new AI App Templates for Azure and Pinecone

→ Explore our templates

