

My AI Fact Book Launches Verified Platform for Tracking AI Models, Pricing and Industry Changes

Independent AI reference platform brings model specifications, API pricing, source-backed comparisons and ongoing verification together.

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EINPresswire.com/ -- As artificial intelligence companies release new models, change API prices and expand capabilities at an increasingly rapid pace, keeping track of accurate information has become a challenge for developers, businesses and everyday AI users. [My AI Fact Book](#) has launched as an independent AI intelligence platform designed to make that information easier to find, compare and verify.



AI Intelligence Without the Search Models • Pricing • Comparisons • Verified Changes

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The problem isn't that there isn't enough information about AI. The problem is determining what is current, what has changed and what actually matters.”

*Dwayne M. Whiting, Founder,
My AI Fact Book*

Rather than functioning as a traditional AI news site, My AI Fact Book organizes information about artificial intelligence into a structured and continuously maintained reference system. The platform tracks AI companies, models, tools, API pricing and head-to-head comparisons while connecting factual records to supporting sources.

The database covers major AI providers including OpenAI, Anthropic, Google DeepMind, xAI, Meta, Microsoft, Mistral AI, Perplexity, Cohere and DeepSeek.

Visitors can use My AI Fact Book to examine individual AI

models, compare competing models and review API pricing without searching across numerous provider documentation pages.

“AI is moving so quickly that information that was accurate a few months ago—or sometimes even a few weeks ago—may no longer tell you what you need to know today,” said Dwayne M. Whiting, founder of My AI Fact Book. “I wanted to create a resource where people could find the important facts in one place and, just as importantly, understand where those facts came from and when they were last verified.”

That verification-first approach is central to the platform. My AI Fact Book maintains source relationships and verification information behind its structured records so that changes in model availability, specifications and pricing can be reviewed as the AI market evolves. The goal is not simply to accumulate information, but to distinguish current, source-backed information from claims that may have become outdated.

The [AI Pricing Center](#) provides a central location for comparing available API pricing information across tracked models. Pricing records can distinguish input, output and cached-input token costs when those figures are officially available.

My AI Fact Book also maintains a growing [AI model comparisons](#) library designed to address a question becoming increasingly difficult as the market expands: Which AI model makes sense for a particular need?

Rather than assuming there is one universally “best” AI system, comparisons consider factors such as price, context capacity, capabilities and intended use.

This structure allows a single industry development to be examined from several perspectives. A newly released model, for example, can be documented as a structured model record, connected to its official source and pricing, compared with an existing alternative, and then examined through editorial analysis explaining why the change matters.

“The problem isn't that there isn't enough information about AI,” Whiting said. “The problem is determining what is current, what has changed and what actually matters. My AI Fact Book is being built around that problem.”

In addition to the public database, My AI Fact Book publishes the Intelligence Brief, a twice-monthly email covering significant model releases, pricing changes, comparisons and industry developments. The newsletter follows the same verification-oriented philosophy as the database, emphasizing the distinction between reported developments and verified information.

As the platform develops, My AI Fact Book plans to continue expanding its verified model and pricing coverage while creating practical resources that help readers understand the rapidly changing economics and capabilities of artificial intelligence.

About My AI Fact Book

My AI Fact Book is an independent AI industry intelligence and reference platform founded by Dwayne M. Whiting. The platform organizes information about artificial intelligence companies, models, tools, API pricing and model comparisons into a structured, source-backed database. Its mission is to make rapidly changing AI information easier to discover, understand and verify.

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My AI Fact Book

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