Agentic AI vs AI Agents

How Different Are They?

Although the terms "AI agents" and "agentic AI" are sometimes used synonymously, they present different levels of functionality and intelligence.
Here is a brief comparison:

Agentic AI		AI Agents
A larger independent, goal-driven intelligence system made up of several AI bots cooperating.	**1. Definition**	A distinct software entity designed to carry out particular duties on its own.
Intelligence at the system level that oversees end-to-end operations in several areas or functions.	**2. Scope**	Its capabilities are tailored to a given task, frequently with a tight concentration.
Agentic AI is capable of organizing, coordinating, and carrying out long-term goals.	**3. Goal Orientation**	It is focused on short-term, precisely defined objectives.
Continuously gains knowledge through interactions and feedback across activities and agents.	**4. Learning Capability**	Machine learning may be included, although usually only in its specific role.
Operates through the process of multi-agent cooperation, in which agents communicate, assign tasks, and coordinate their movements.	**5. Coordination**	Frequently operates alone or communicates with other agents infrequently.
An AI-powered customer care centre is an example of a full-scale intelligent system that oversees corporate activities.	**6. Examples**	A recommendation engine, a chatbot, or a data entry automation bot.

Optimize tasks across roles, workflows, and industries with autonomous AI Agents

Let's talk!