

Everything you need to know about Agentic AI

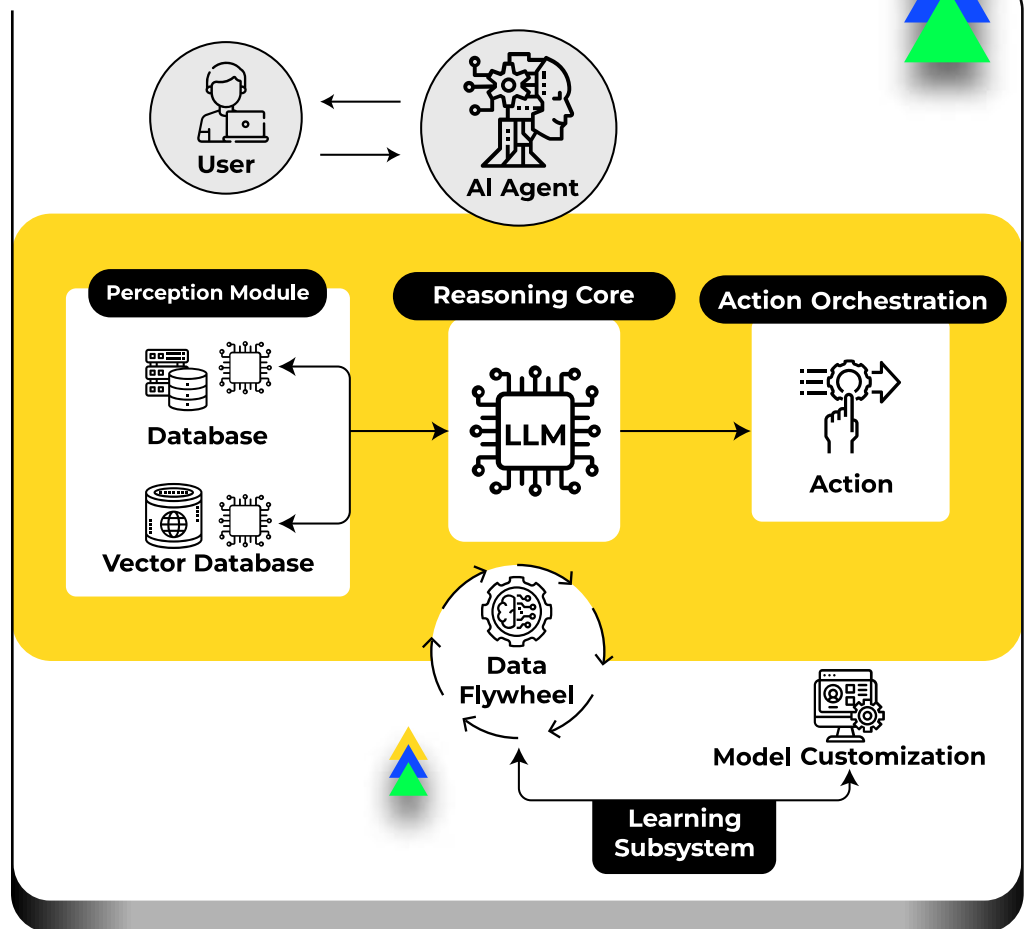
What is Agentic AI

Agentic AI refers to a system or program that is capable of autonomously performing tasks on behalf of a user or another system by designing its workflow and using available tools in a given environment.

Agentic AI Vs Generative AI

Purpose	Generative AI	Agentic AI
What it does	Creates content like text, images, etc.	Makes decisions and takes actions
Autonomy	Needs user input to generate outputs	Works independently to achieve goals
Examples	ChatGPT, DALL-E	Inventory management agent, AI robots

Agentic AI Framework



By 2028, nearly a third of businesses will be integrating these AI agents into their daily operations.

That's just around the corner!



Stages of Agentic AI Evolution

1. Task-Specific Agents

AI agents are designed to handle specific, well-defined tasks within a clear environment and boundaries.

2. Multi-Domain Coordination

Scaling task-specific agents across domains by using an orchestrator agent to manage and coordinate tasks seamlessly.

3. Agents as ecosystem

Agents are not only working in User-to-Agent or Business-to-agent environment; It's also working on Agent-to-Agent level.

Craving for more?

See how Agentic AI can transform your business.

