

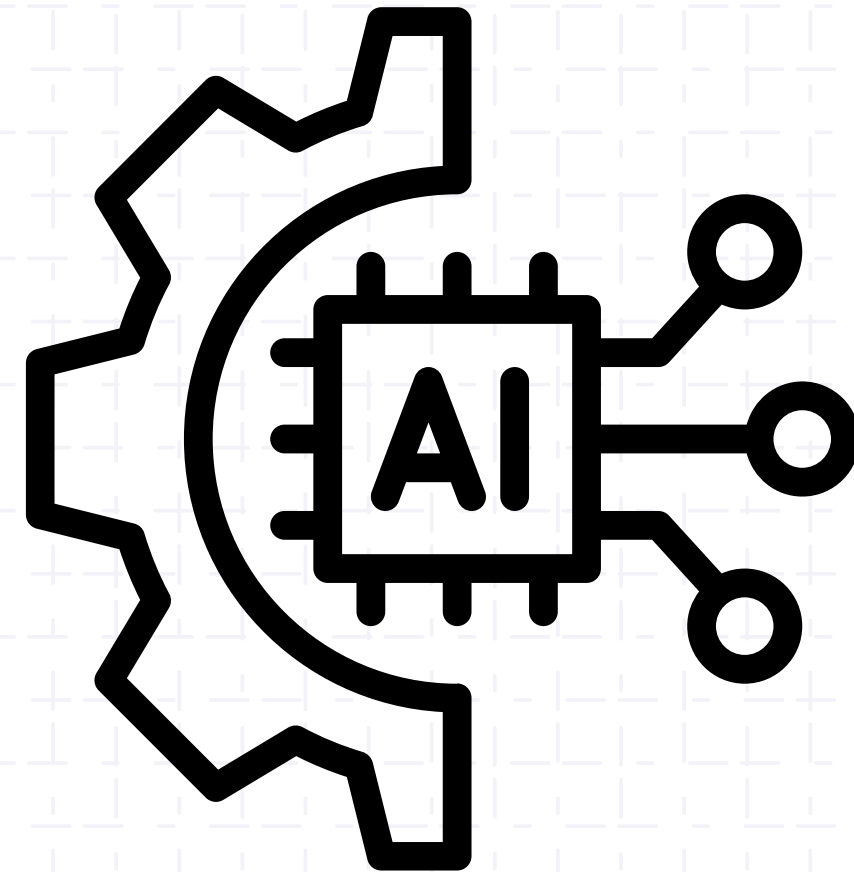
# Agentic AI and its use-cases

Agentic AI refers to a class of artificial intelligence systems that can autonomously make decisions and take actions to achieve specific goals with minimal or no human intervention.

Agentic AI involves using AI agents, which are software systems that leverage AI to accomplish tasks on behalf of users.

## Key characteristics:

- 01** Autonomy
- 02** Goal driven behaviour
- 03** Multi-step reasoning
- 04** Adaptability



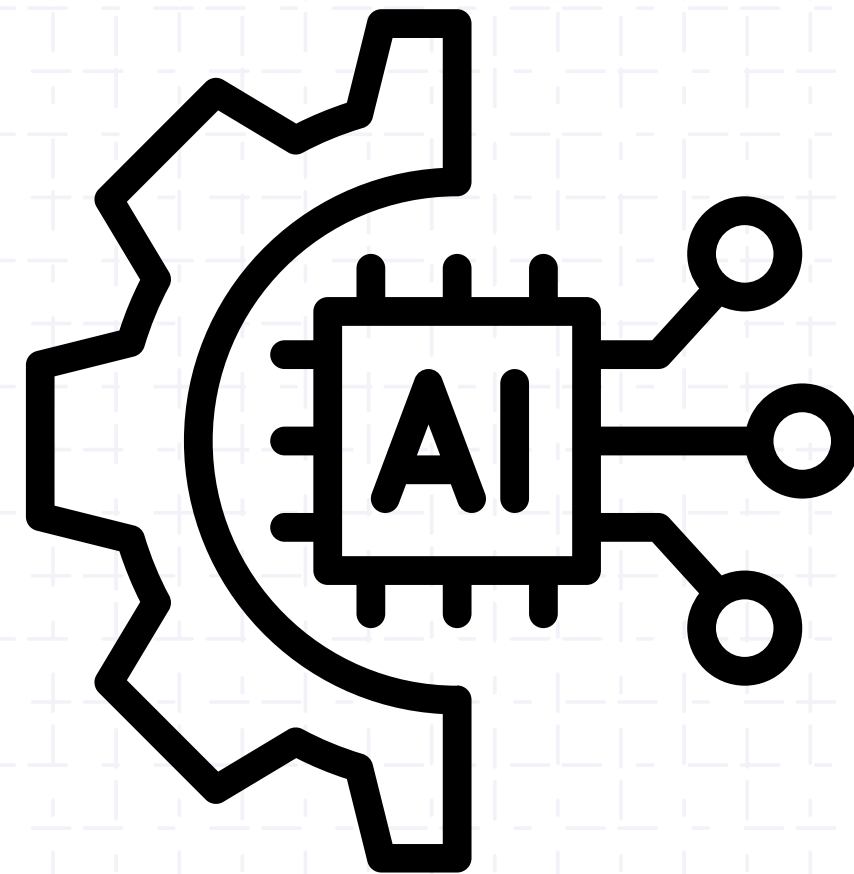
# Agentic AI and its use-cases

Agentic AI refers to a class of artificial intelligence systems that can autonomously make decisions and take actions to achieve specific goals with minimal or no human intervention.

Agentic AI involves using AI agents, which are software systems that leverage AI to accomplish tasks on **behalf of users**.

## Key characteristics:

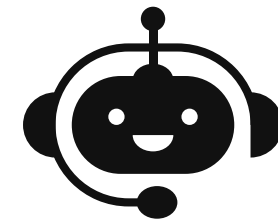
- 01** Autonomy
- 02** Goal driven behaviour
- 03** Multi-step reasoning
- 04** Adaptability



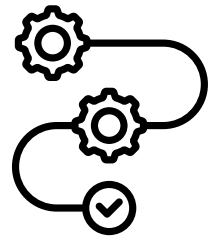
# Agentic AI and its use-cases



Customer Support Automation



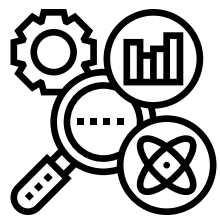
Personal AI Assistant



Workflow Orchestration in Enterprises



Financial Advisors Bots

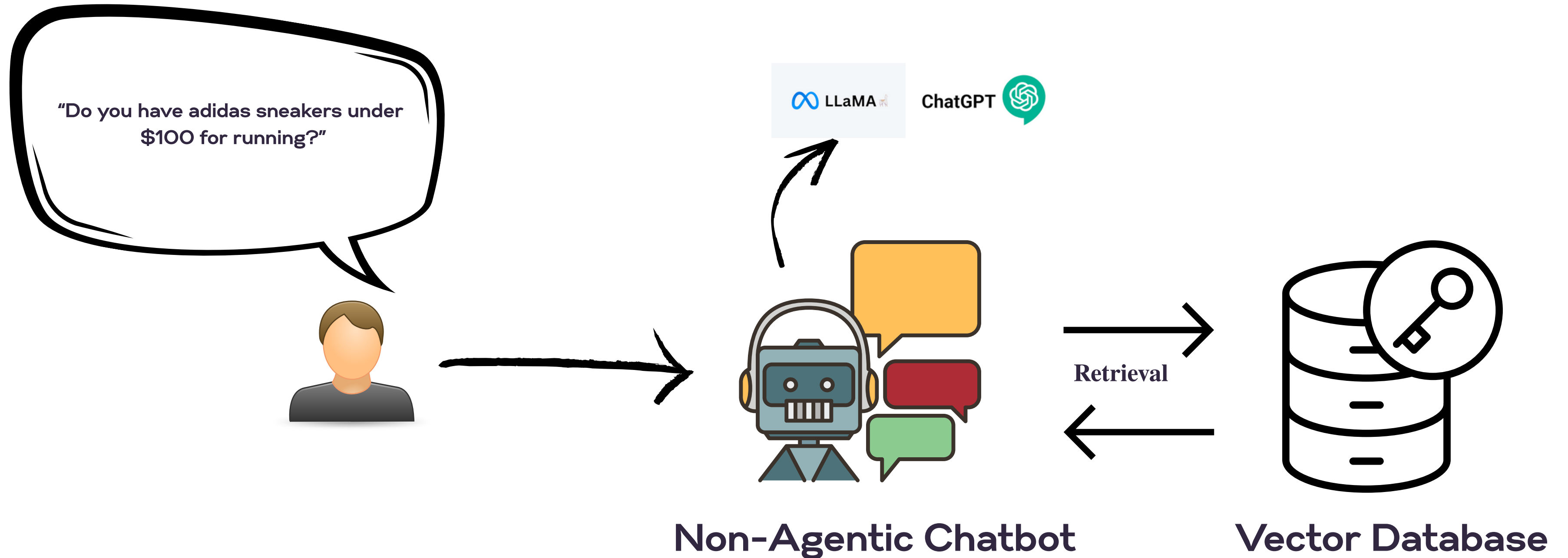


AI-Powered Research Agents

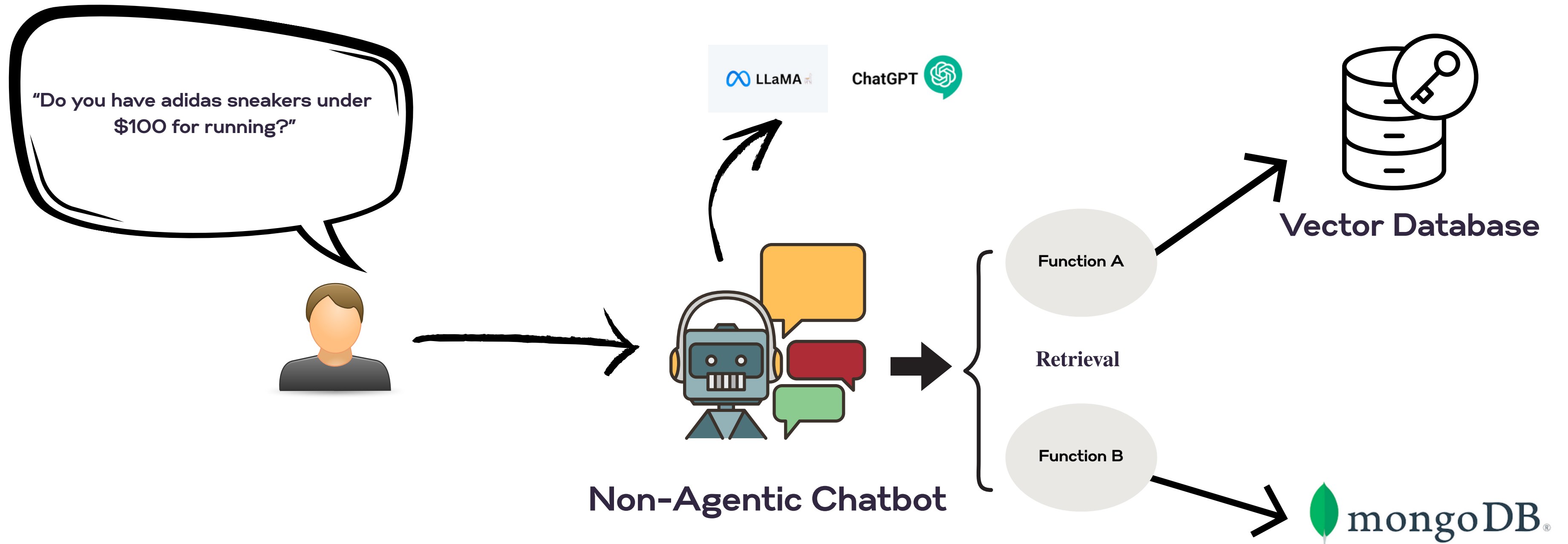


E-Commerce Intelligence

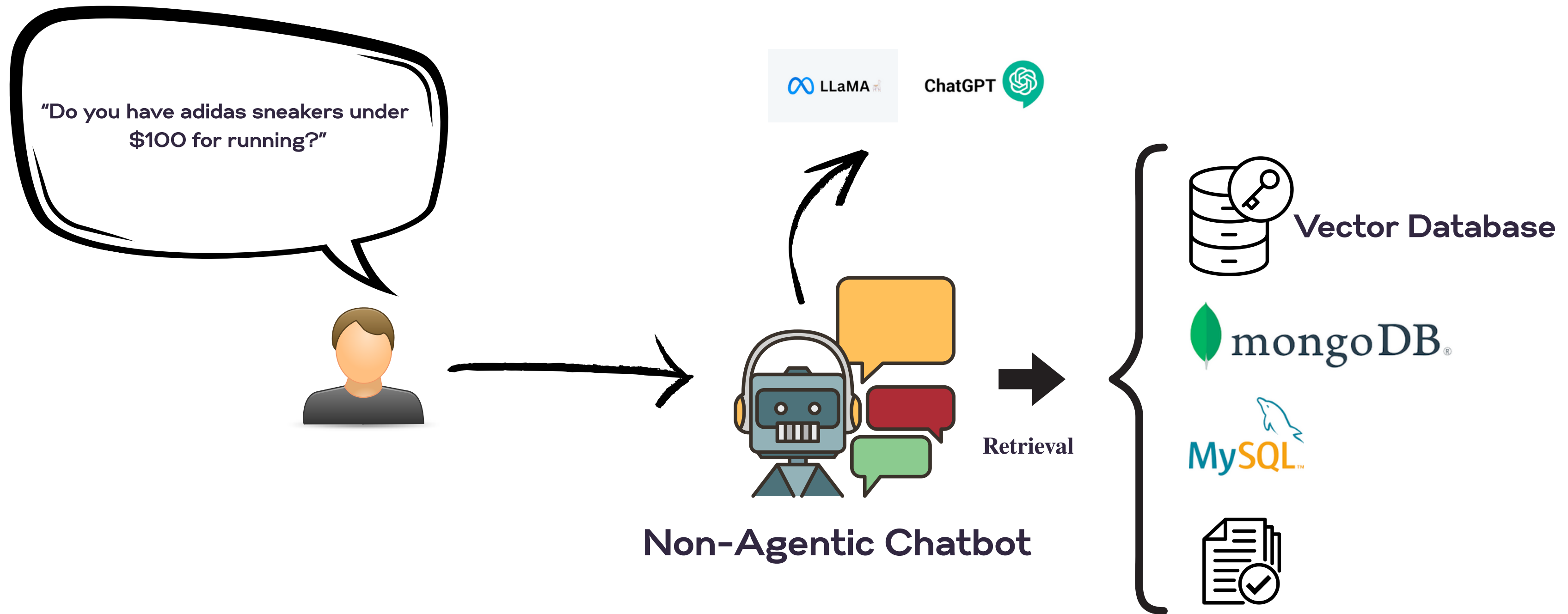
# Agentic AI and its use-cases



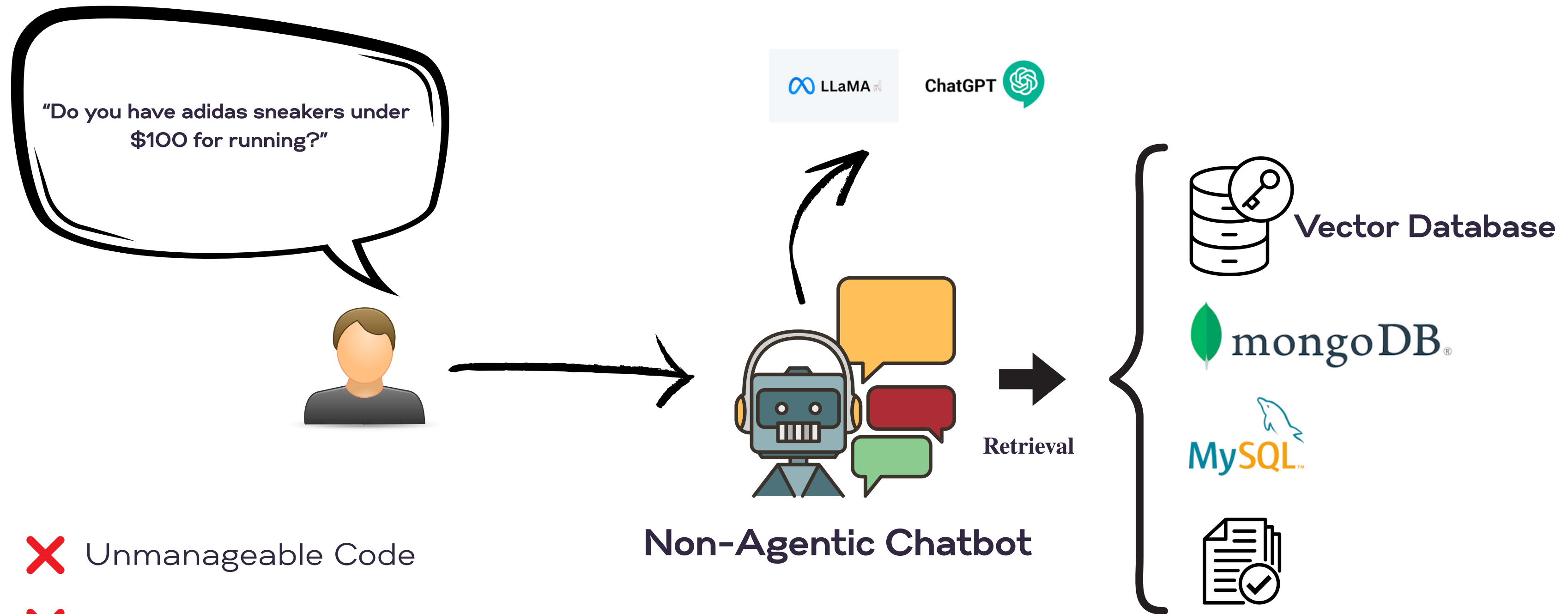
# Agentic AI and its use-cases



# Agentic AI and its use-cases



# Agentic AI and its use-cases



- ✗ Unmanageable Code
- ✗ Lack of Autonomy
- ✗ Multi-step reasoning
- ✗ Orchestration

# Agentic AI and its use-cases

