

DropTicks AI Resource

LangGraph Developer Tool

Graph-based orchestration framework for long-running, stateful, multi-step agent workflows.

Builder notes

Useful for durable agent workflows where state, branches, retries, checkpoints, and explicit flow control matter more than free-form autonomy.

Why use this

â€¢ Use this for stateful agent workflows where branches, checkpoints, retries, memory, human review, and explicit control flow matter.

Who can use this

â€¢ AI application engineers, workflow automation teams, backend developers, and teams building durable multi-step agents.

Prerequisites

â€¢ Python or JavaScript experience, graph/workflow thinking, LLM API knowledge, and an understanding of the state each step must preserve.

System requirements

â€¢ Python or Node environment depending on implementation, package manager, LLM provider access, storage/checkpoint backend when persistence is required, and deployment infrastructure for long-running workflows.

Source or reference link

<https://docs.langchain.com/oss/python/langgraph/overview>

Web link

<https://www.dropticks.com/resources/langgraph>

Related links

<https://github.com/langchain-ai/langgraph>