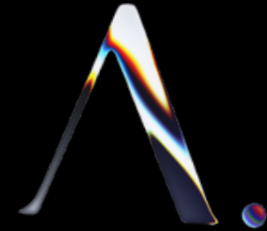


BUILDING YOUR FIRST AI AGENT **IN N8N**



YOUR INSTRUCTOR



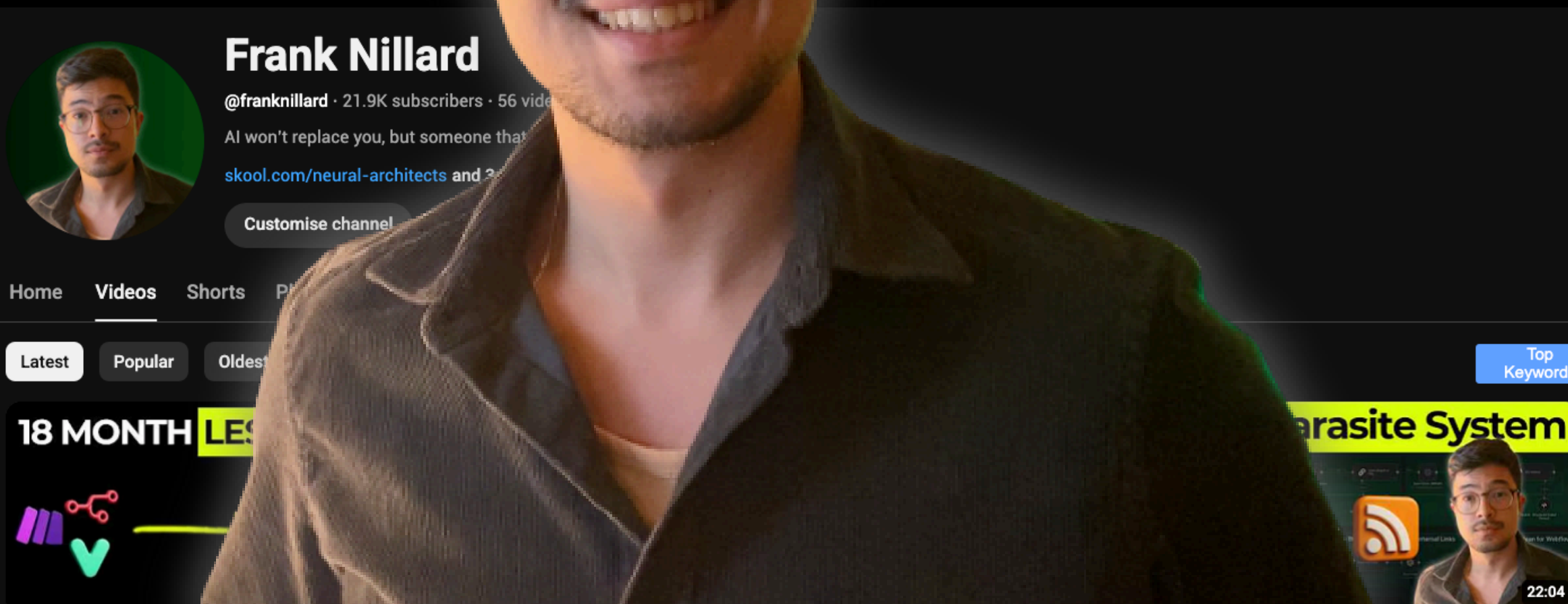
Former Founder @ DocuSphere

Founder @ **Neural Architects**

CGO @ architct.io

AI Educator & Content Creator

Educational Partner @ **Microsoft**



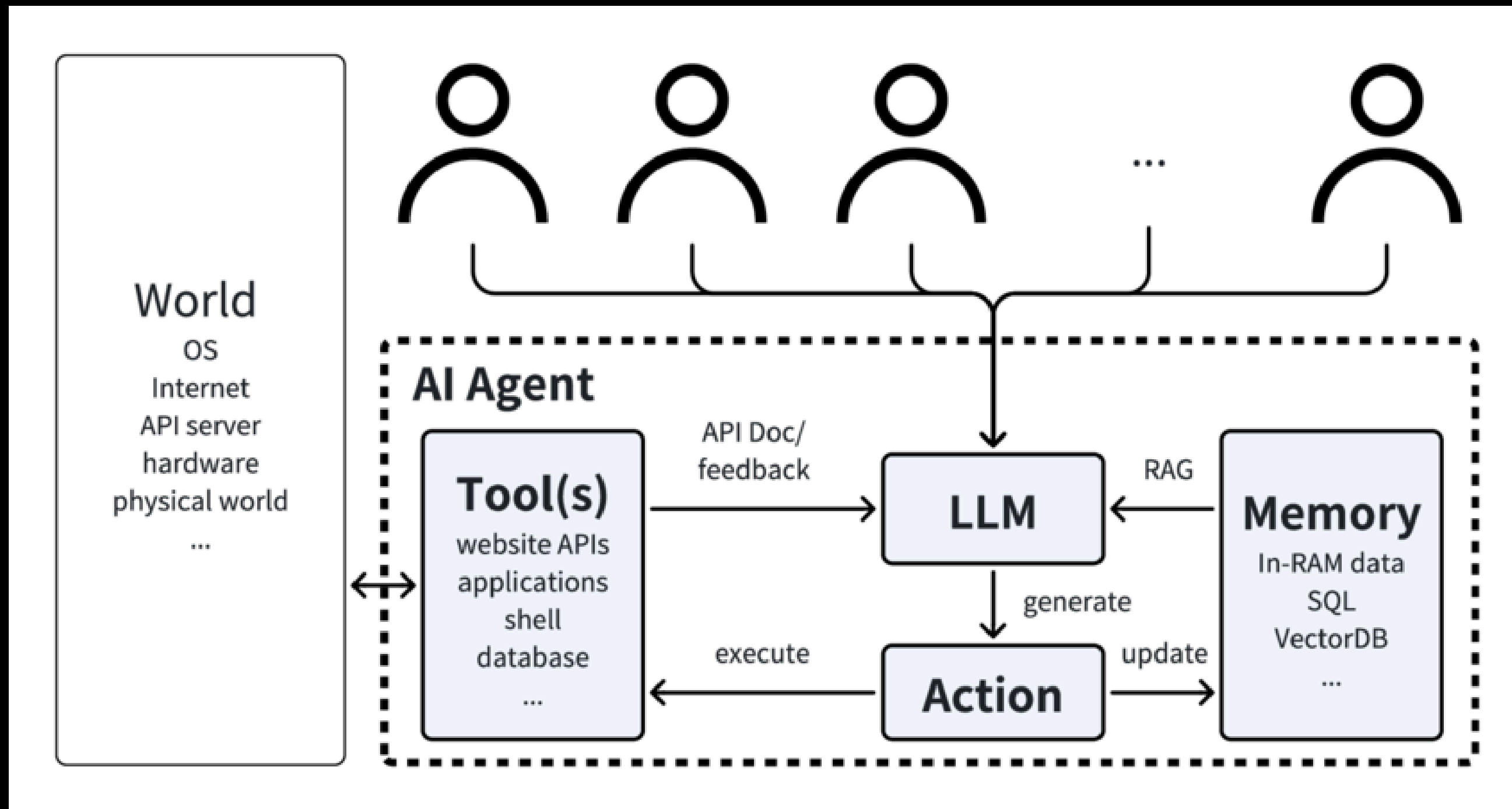
WHAT IS AN LLM

- Understand human language, predict and generate the next token/word.
- ChatGPT, Google Gemini, Anthropic Claude.



E.g. Q&A,
Summarizing Text,
Generating Code

AI AGENTS



LANGCHAIN

- Open Source framework (JS, Python)
- Enables **chaining of models**, tools and actions, allowing LLMs to perform more complex tasks.
- Reducing barriers for building real world AI applications.



NO-CODE TOOLS

- **Democratizes AI:** Lets non-developers chain models, APIs, and workflows visually.
 - Built on Top of LangChain Concepts.
- **Speeds Up Prototyping:** Drag-and-drop nodes get you from idea to working automation in minutes.
- **Reduces Maintenance:** Built-in error-handling, versioning, and collaboration features cut support overhead.



WHAT WE ARE COVERING TODAY

- Building Your First AI Agent in n8n
- n8n Basics
- AI Agent Fundamentals
 - Conversation Memory
 - Tools
 - Input and System Prompting



**LETS GET
BUILDING**

