Globetrotters.ai

Comment créer une équipe d’agents IA

De la Gen AI à l’Agentic AI

15/01/2026 - Meetup GenAI Nantes

Globetrotters.ai

~~Comment **utiliser** une équipe d’agents IA~~

~~Pour la productivité perso ou d’entreprise (ex. Dust, n8n, etc)~~

15/01/2026 - Meetup GenAI Nantes

Globetrotters.ai

~~Comment créer un **produit à l'aide** d'une équipe d'agents IA~~

~~Pour la productivité de développement (ex. Claude Code, Cursor, etc)~~

15/01/2026 - Meetup GenAI Nantes

Globetrotters.ai

Comment créer un **produit basé sur** une équipe d’agents IA

De la Gen AI (chatbots) à l’Agentic AI (multi-agent)

15/01/2026 - Meetup GenAI Nantes

Explore the world with your AI Travel Team

Tim
Team lead

Lina
Inspiration guide

Eli
Trip planner

Emma
Booking expert

Helping you discover, plan, and book your next trip effortlessly.

Get started →

Assisted by AI
Retour d’experience
⚠️ No bullshit!
⚠️ Présentation en Franglais 🇫🇷🇺🇸

Intro

Benoit Hediard

@benorama

Entrepreneur/startuppeur depuis 2000

2000 - 2010 : Co-founder / CTO - affinitiz.com (B2C/B2B)

2010 - 2023 : Co-founder / CTO - agorapulse.com (B2B)

2024 : Founder - globetrotters.ai (B2C)

(Apprenti) Business Angel depuis 2020

Premier étage

seelab muchbetter fore light Reliev clap clap

Basé à **Nantes** depuis 2017

3 x 👧, 1 x 🐶, 1 x 😸

Passionné de :

- **Tech** 📱 (& design, **UX**)
- Culture indé (musique 🎵, ciné 🎬)
- Voitures anciennes 70's 🚗 🏴
- **Voyages** 🌍

Globetrotters.ai

Objectifs pour 2024/2025

2 ans pour 5 objectifs

1. ⚒️ **AI Builder Mode** - Explorer sur l'état de l'art de la GenAI/ AgenticAI
2. 🌍 **B2C Product** - Appliquer et construire un produit grand public
3. ✈️ **TravelTech** - Découvrir la verticale du voyage
4. 💶 **B2C Business** - Trouver (potentiellement) un GTM et un business model
5. 👩‍💻 **Solo-preneur** - Expérimenter le mode solo-preneur « powered by AI »

agorapulse

All-in-one product to

simplify social media chaos

Globetrotters.ai

All-in-one product to

simplify travel planning chaos

Agenda

Agenda
En 1h

- Intro ✔
- Partie 1 - La théorie : **Les agents IA - Tech & UX**
- Partie 2 - La pratique (recap) : **Globetrotters.ai BUILD en 2024** Saison 1
- Partie 3 - La pratique (retro) : **Globetrotters.ai (re)BUILD en 2025** Saison 2
- Partie 4 - Le futur : **Le web agentique en 2026+**

  Evolution logique du web à venir avec les agents
- **Conclusion**

« I never felt this much behind as a developer »

Andrej Karpathy
@karpathy

TESLA

OpenAI

I've never felt this much behind as a programmer. The profession is being dramatically refactored as the bits contributed by the programmer are increasingly sparse and between. I have a sense that I could be 10X more powerful if I just properly string together what has become available over the last ~year and a failure to claim the boost feels decidedly like skill issue. There's a new programmable layer of abstraction to master (in addition to the usual layers below) involving agents, subagents, their prompts, contexts, memory, modes, permissions, tools, plugins, skills, hooks, MCP, LSP, slash commands, workflows, IDE integrations, and a need to build an all-encompassing mental model for strengths and pitfalls of fundamentally stochastic, fallible, unintelligible and changing entities suddenly intermingled with what used to be good old fashioned engineering. Clearly some powerful alien tool was handed around except it comes with no manual and everyone has to figure out how to hold it and operate it, while the resulting magnitude 9 earthquake is rocking the profession. Roll up your sleeves to not fall behind.

6:36 PM · Dec 26, 2025 · **16M** Views

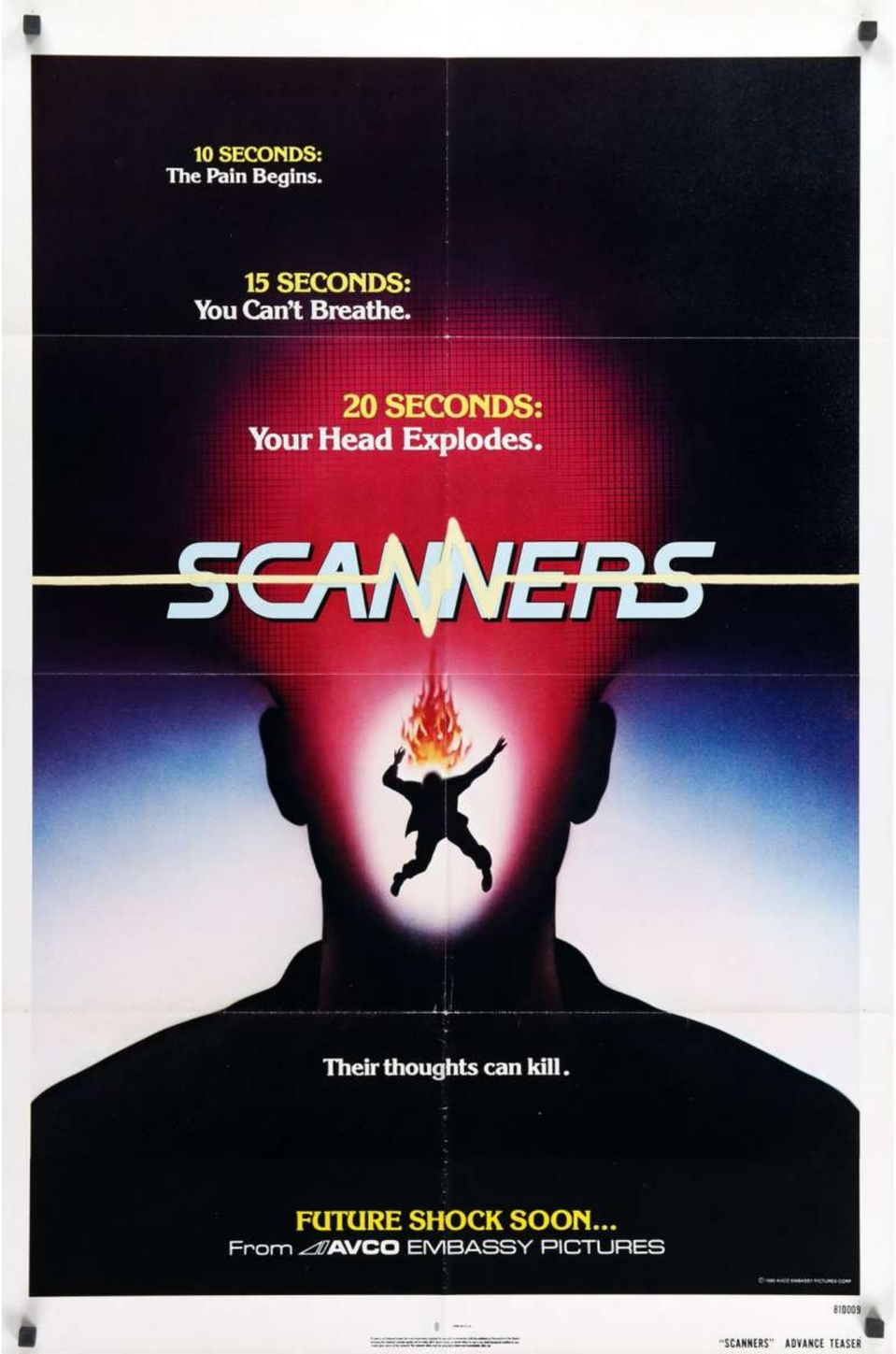
https://x.com/karpathy/status/2004607146781278521

Even AI Experts Feel Behind: What Andrej Karpathy's Confession Means for Programmers

Tom Smykowski · Follow · 7 min read · Jan 3, 2026

Globetrotters.ai

A Designer trying to follow latest AI News

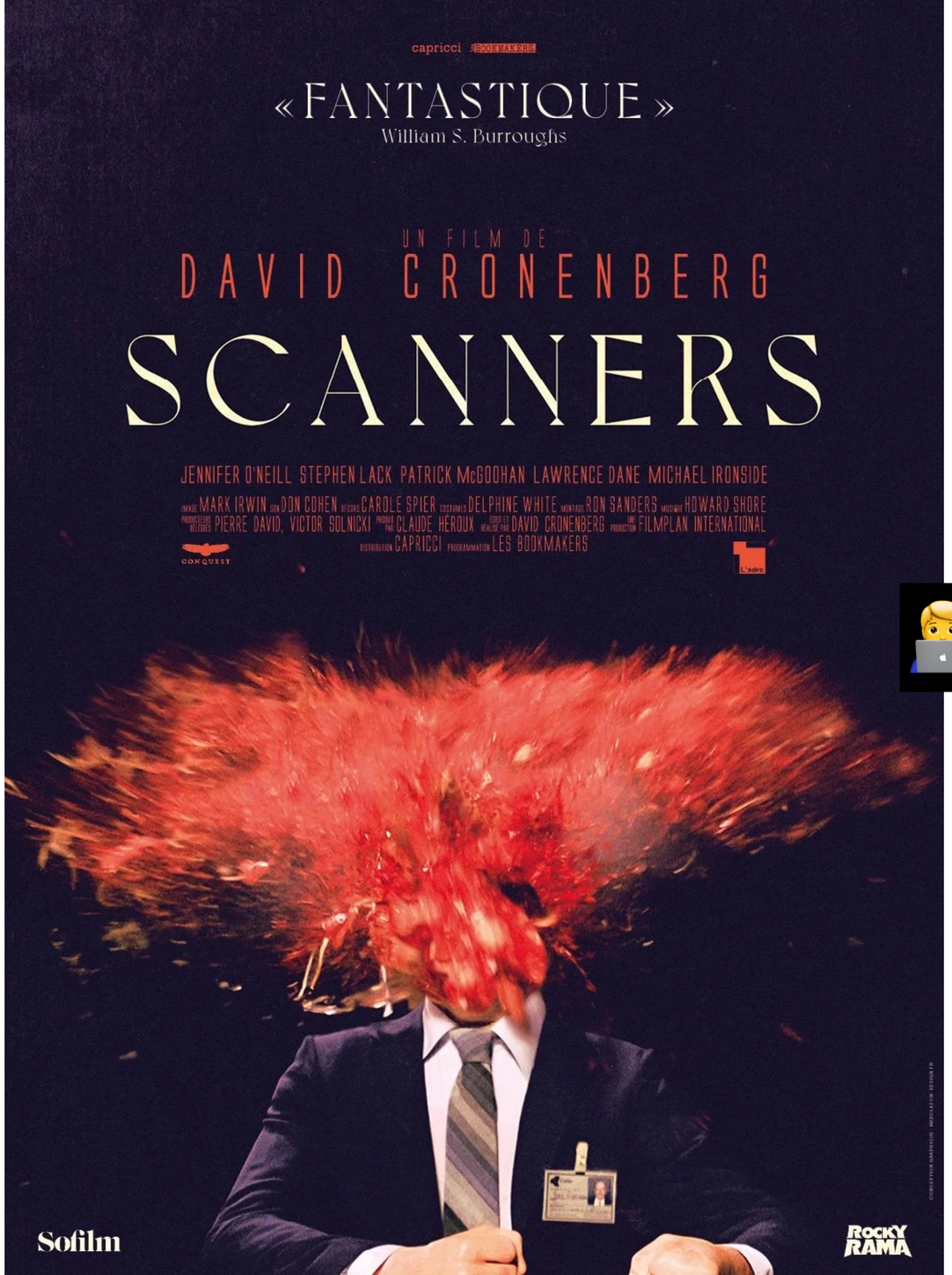


👨‍🎨 Design

A Product Manager trying to follow latest AI News

🕵️ Product

A Developer trying to follow latest AI News



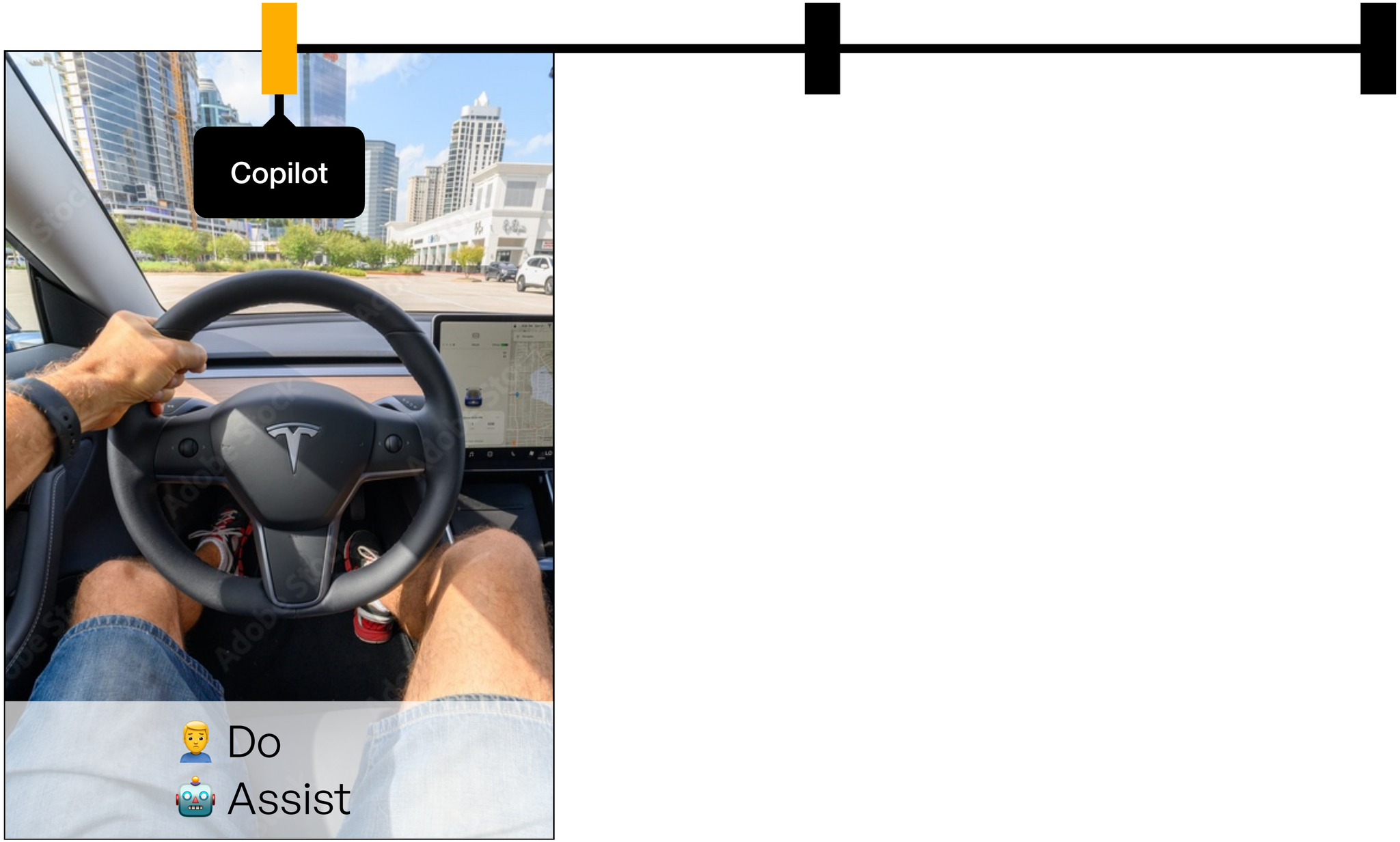
Tech

Partie 1 - La théorie
Les agents IA : Tech & UX

The autonomy slider 🎚️

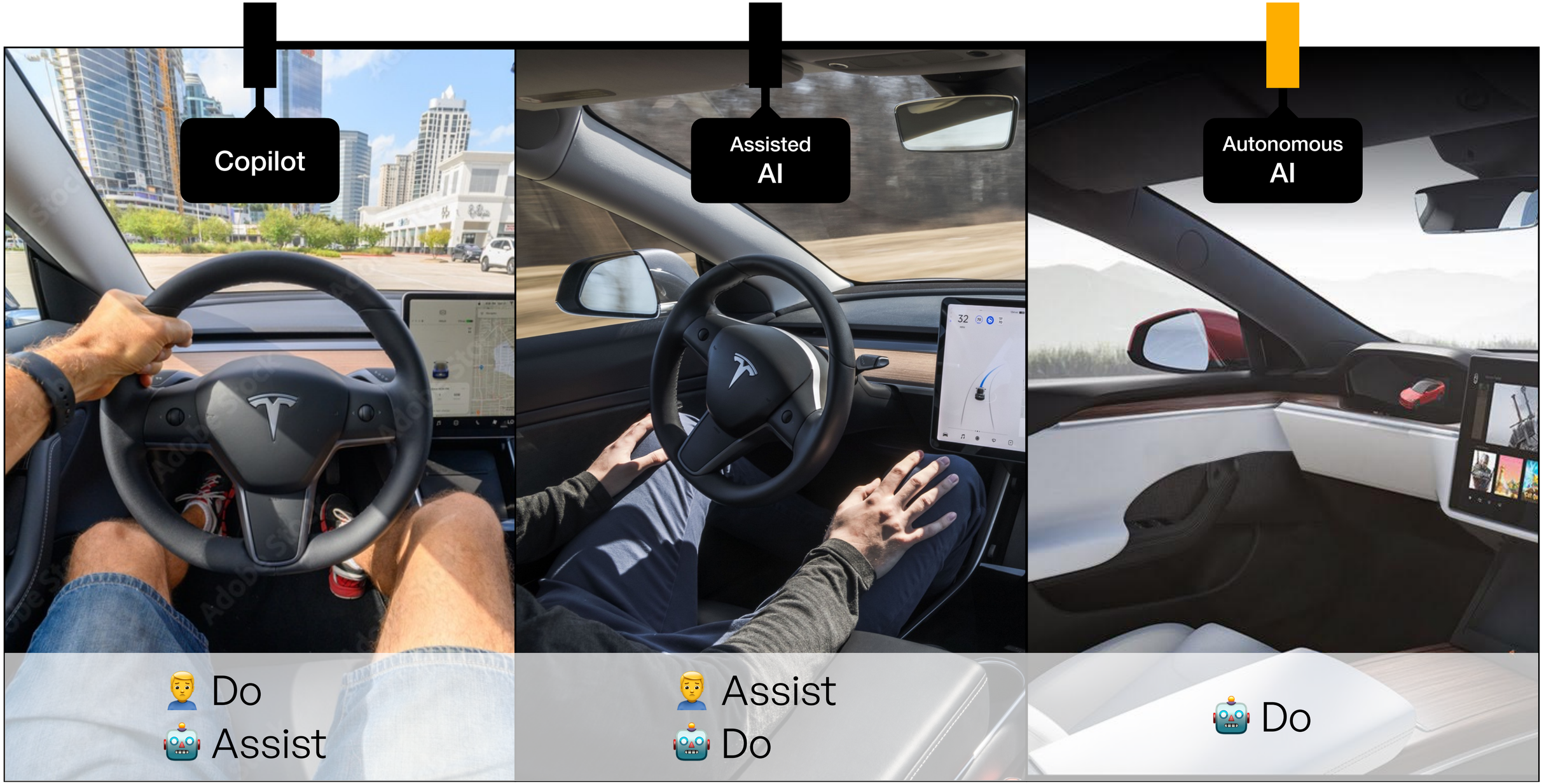
From copilot to autopilot...

🕵️ Product



Globetrotters.ai

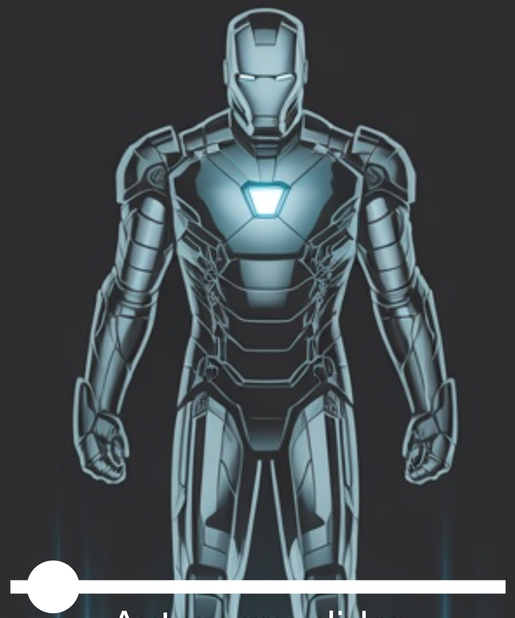
Globetrotters.ai



Globetrotters.ai

THE IRON MAN SUIT

Augmentation



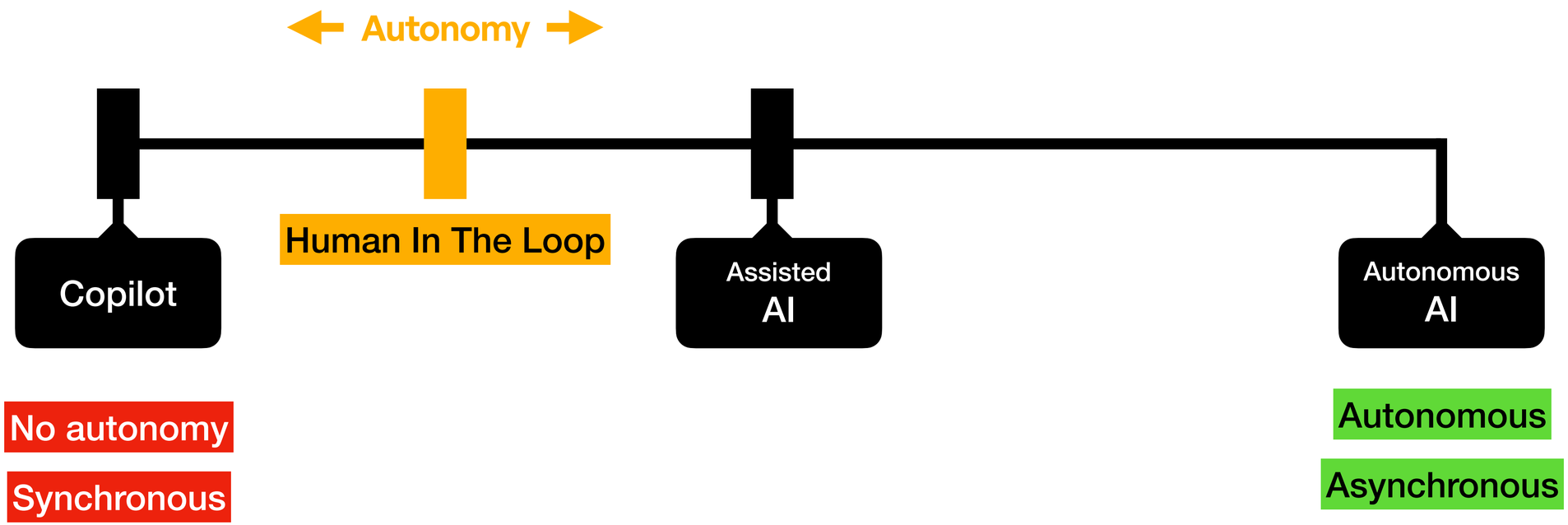
Agent

Andrej Karpathy: Software Is Changing (Again)

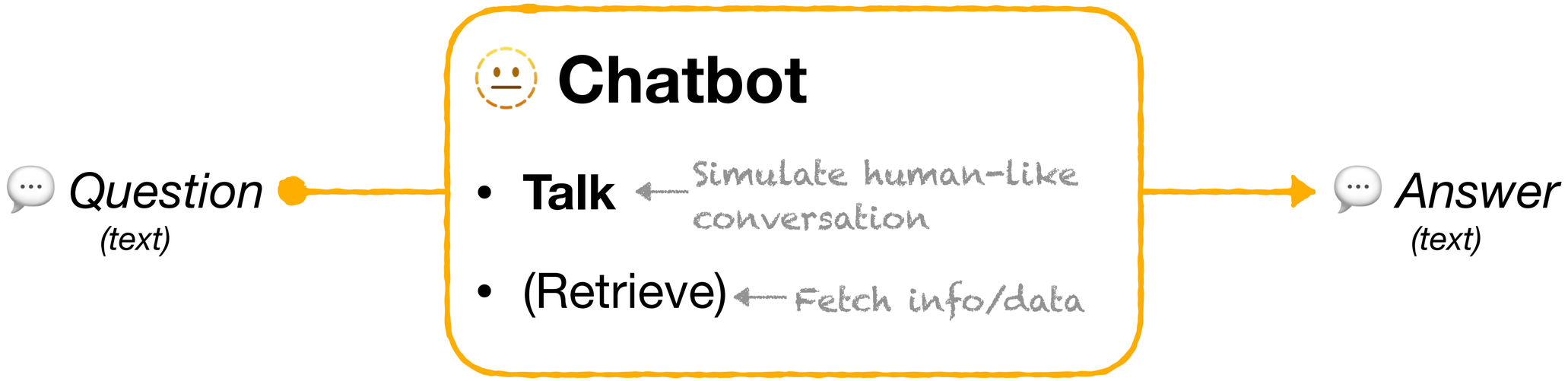
Andrej Karpathy
@karpathy

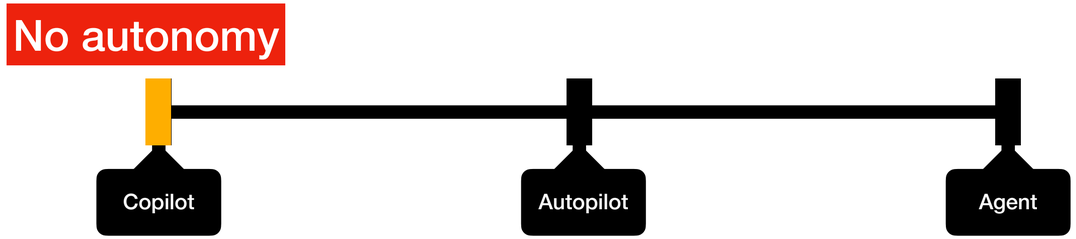
Human In The Loop (HITL)

Synchronous to Asynchronous



Chatbots vs Agents





Chatbots vs Agents

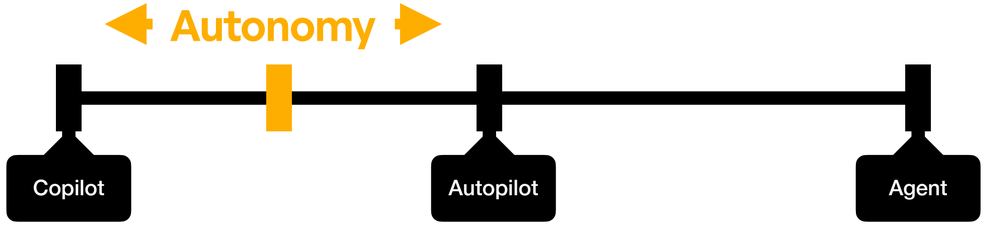
🎯 *Goal*

🤖 Agent

- (Talk)
- **Think** ← Make decisions
- **Act** ← Perform tasks on behalf of a user

✅ *Result*

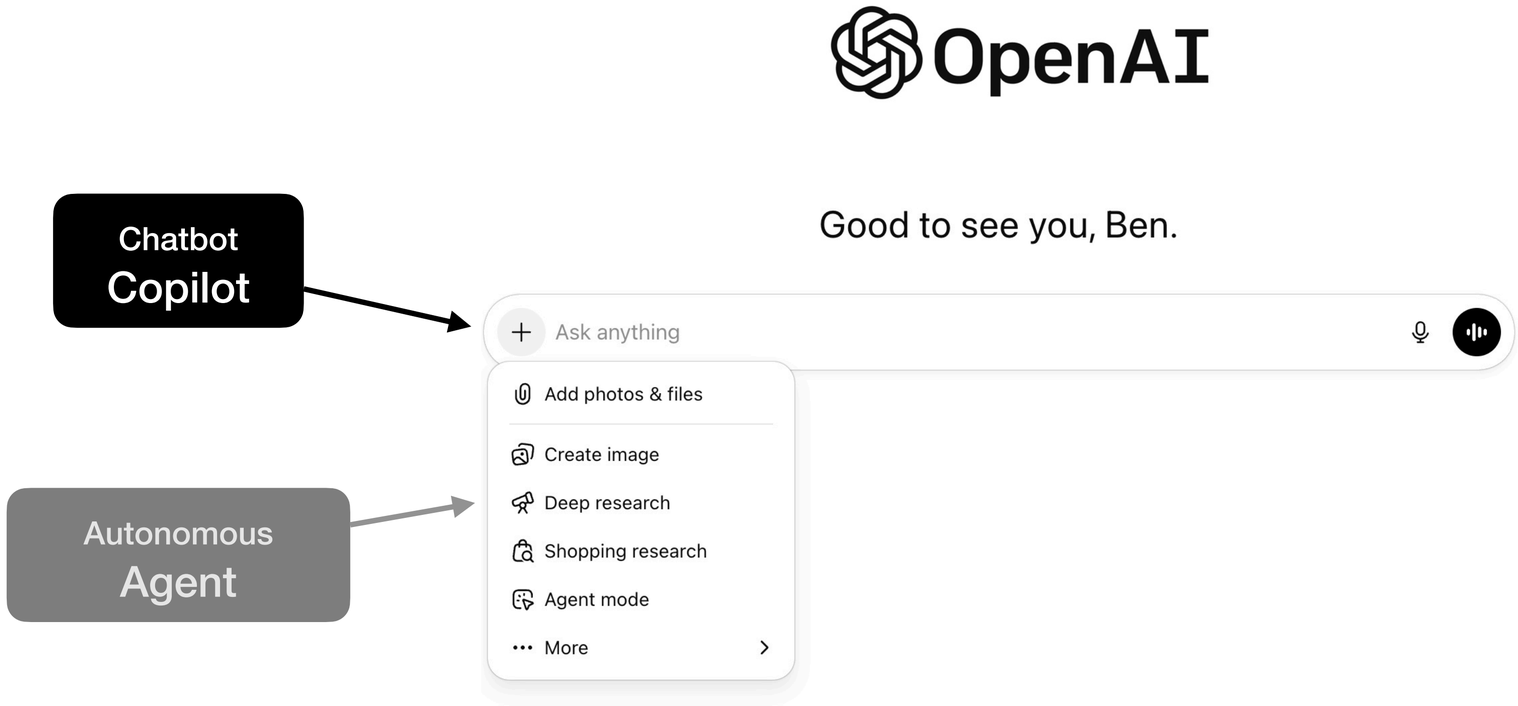
(text, code, image, doc, data, etc)



Globetrotters.ai

Autonomy Slider Examples

Available in ChatGPT: Chatbot by default

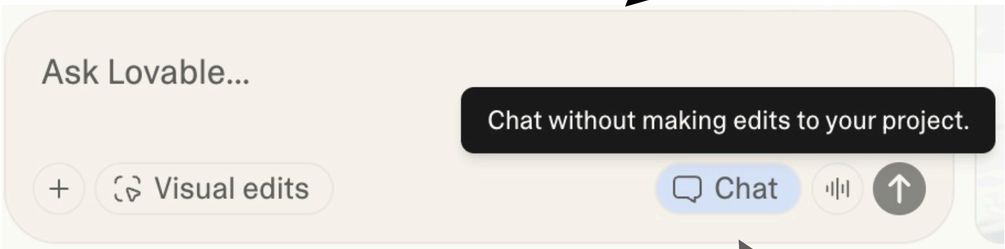


Autonomy Slider Examples

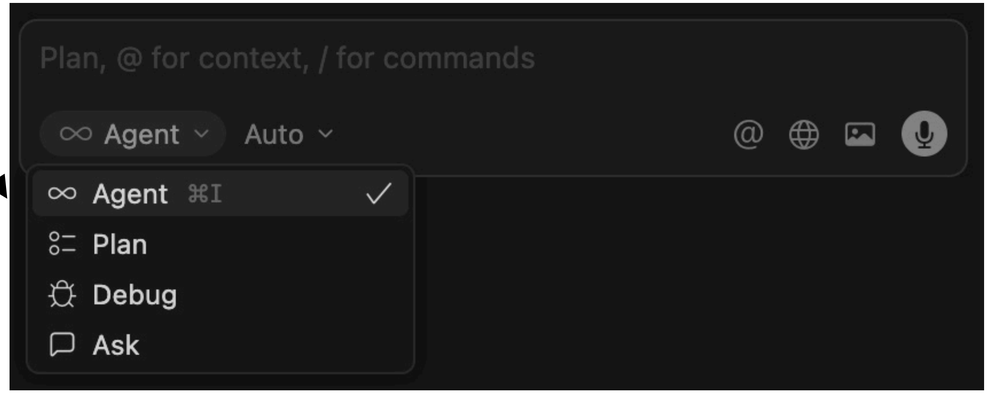
Available in Vibe Coding: Assisted Agent by default

Assisted
Agent

Lovable



CURSOR



Chatbot
Copilot

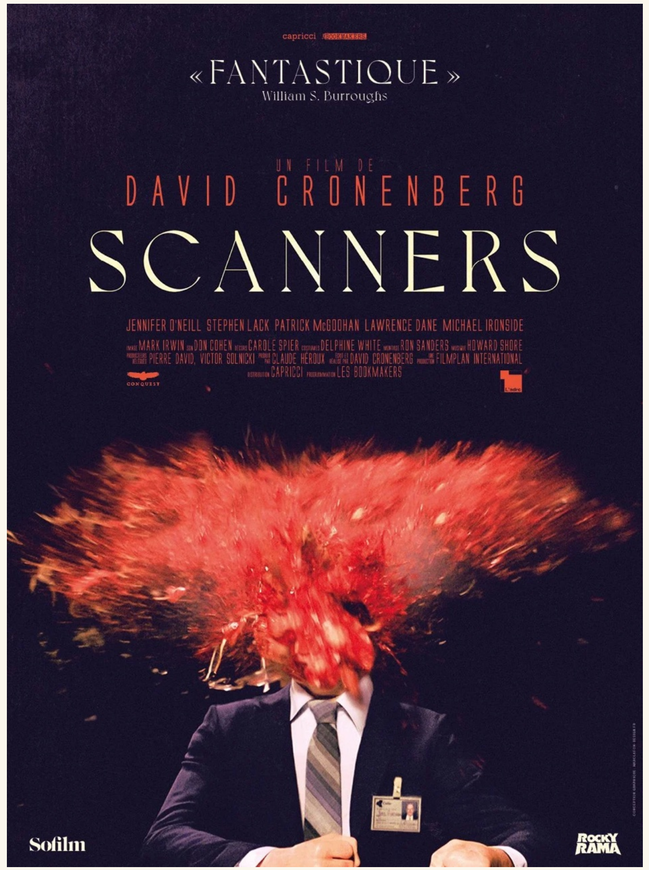
(CHOP = Chat Oriented Programming 😀)

Globetrotters.ai

Tech

From Chatbots to Agents

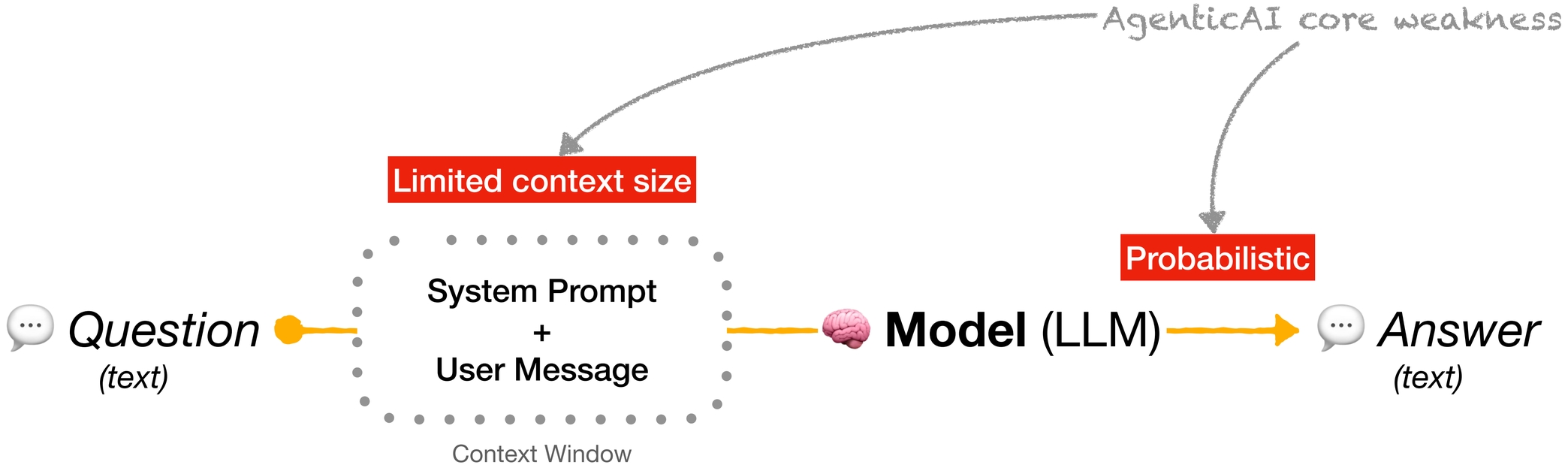
From **prompt** engineering, **context** engineering to **agentic** engineering...



https://dr-arsanjani.medium.com/ai-in-2026-predictions-mapped-to-the-agentic-ai-maturity-model-c6f851a40ef5

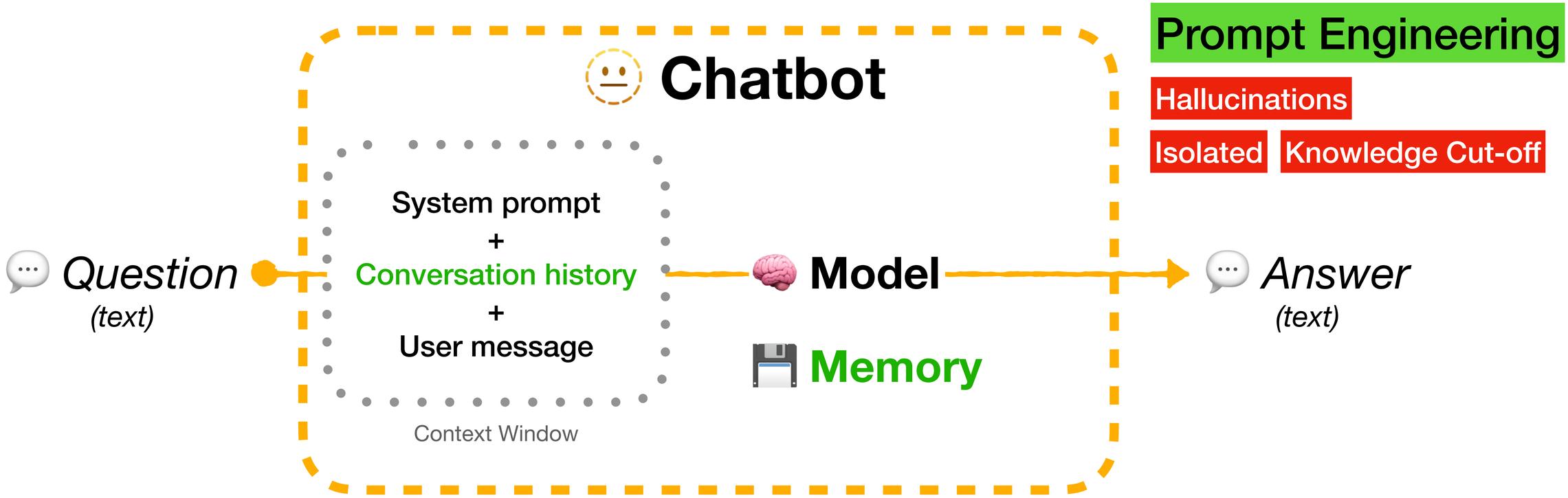
Globetrotters.ai

2023 - The model talks



Level 1 - Model-Centric AI Model size + prompt-driven intelligence

2023 - The model talks



Level 1 - Model-Centric AI Model size + prompt-driven intelligence

November 6, 2023 Product

Introducing GPTs

You can now create custom versions of ChatGPT that combine instructions, extra knowledge, and any combination of skills.

ed on the
edients you

Creative Writing Coach

I'm excited to read your work and give you feedback to improve your skills.

Laundry Buddy

Ask me anything about stains, settings, sorting and everything laundry.

Game Time

I can quickly explain board games or card games to players of any skill level. Let the games begin!

Tech Advisor

From setting up a printer to troubleshooting a device, I'm here to help you step-by-step.

· kids with
esher on
ere for you.

Sticker Whiz

I'll help turn your wildest dreams into die-cut stickers, shipped to your door.

The Negotiator

I'll help you advocate for yourself and get better outcomes. Become a great negotiator.

QuickTime Player Fichier Édition Présentation Fenêtre Aide Jeu. 15 janv. 12:38

untitled — genai-meetup-demo UNREGISTERED

FOLDERS

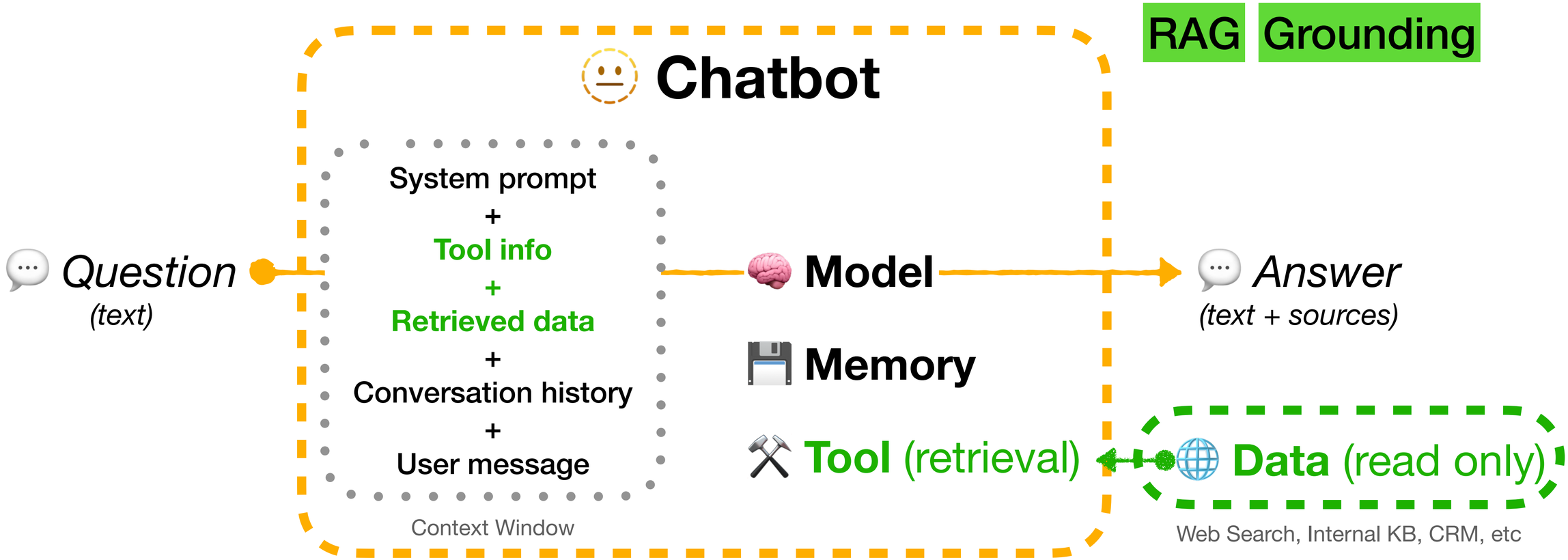
- genai-meetup-demo
  - .venv
  - demo_agent
    - __pycache__
    - __init__.py
    - agent.py
  - .env
  - README.md

1

Line 1, Column 1 Tab Size: 4 Plain Text

The model can **talk** : give the model the **right prompt** and it **looks smart** — but it's **isolated.**

2024 - The model knows



Level 2 - Context-Aware AI Grounded intelligence with memory and retrieval

Globetrotters.ai

News & Updates Published Oct 10, 2024

Fin 2: The first AI agent that delivers human-quality service

Meet Fin 2, the next-generation AI Agent revolutionizing customer service. Learn how it delivers human-quality support and how it outperforms the competition for quality and accuracy.

Kyle Rocco 6 min

QuickTime Player Fichier Édition Présentation Fenêtre Aide Jeu. 15 janv. 12:53

agent.py — genai-meetup-demo UNREGISTERED

FOLDERS
- genai-meetup-demo
  - .venv
  - demo_agent
    - __pycache__
    - __init__.py
    - agent.py
  - .env
  - README.md

agent.py

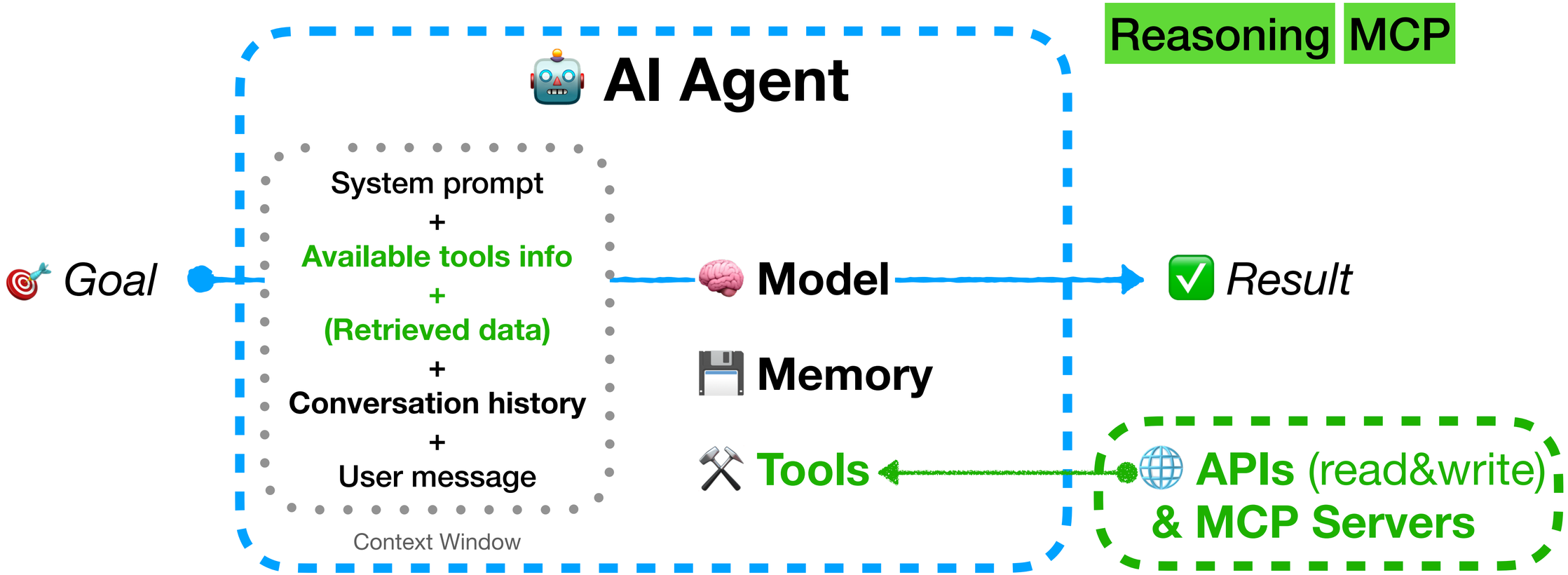
```python
from google.adk.agents import Agent
from google.adk.tools import google_search

root_agent = Agent(
    name="search_assistant",
    model="gemini-2.5-flash",
    instruction="""
You are a helpful assistant.
""",
    description="A helpful assistant.",
)
```

Line 10, Column 40 Spaces: 4 Python

The model **knows (more)** — but it’s still **passive**.

2025 - The model acts



Level 3 - Reasoning-Centric AI (single agent)

manus

Features Resources Events Pricing

Sign in Sign up

Manus is now part of Meta →

Racheté 2 milliards, le 29 décembre 2025 par

Meta

What can I do for you?

Assign a task or ask anything

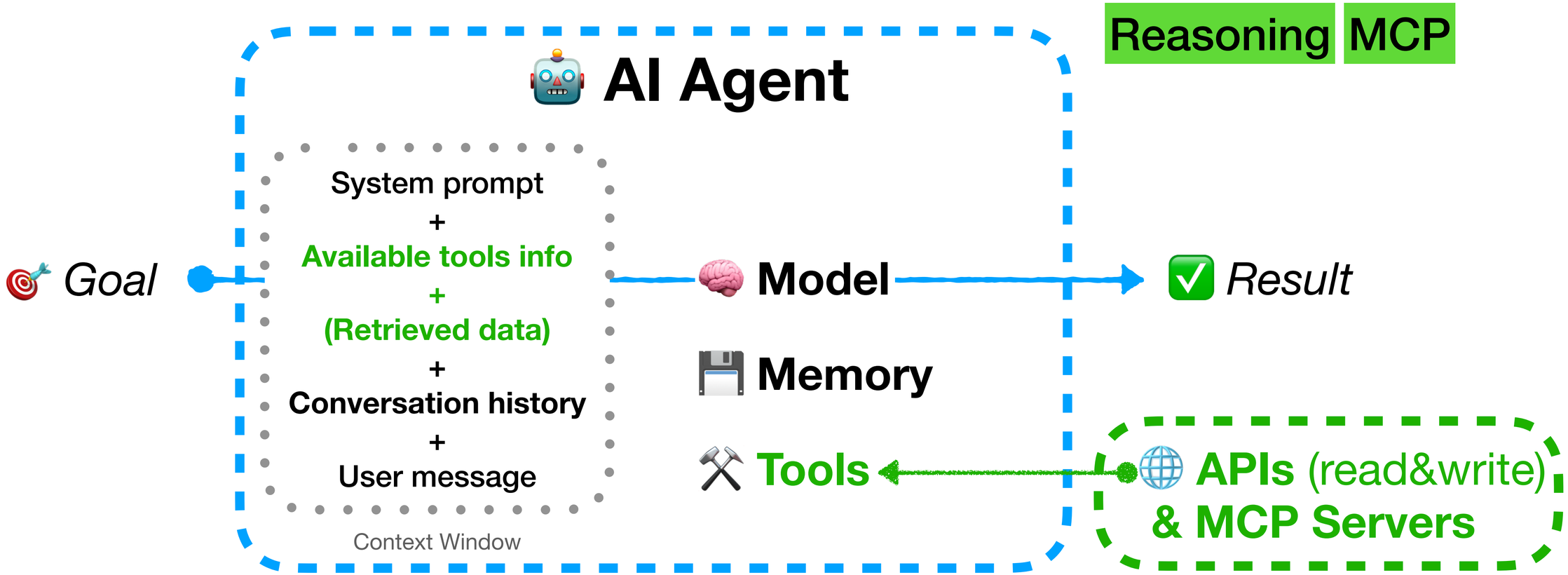
Create slides Build website Develop apps Design More

What are you building?

Custom Web Tool

The model **can act** — but it's **hard to scale** and **to control**.

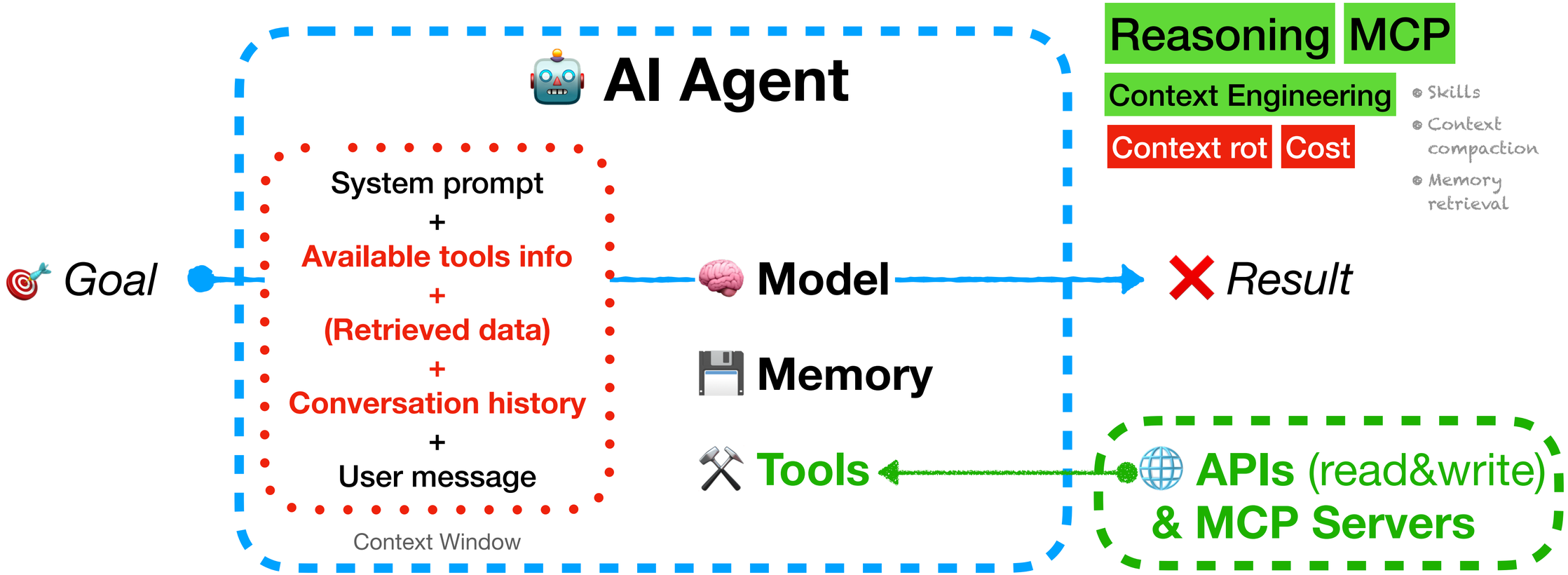
2025 - The model acts



Level 3 - Reasoning-Centric AI (single agent) *Multi-step decision intelligence*

Globetrotters.ai

2025 - The model acts



Level 3 - Reasoning-Centric AI (single agent)

Limited context size

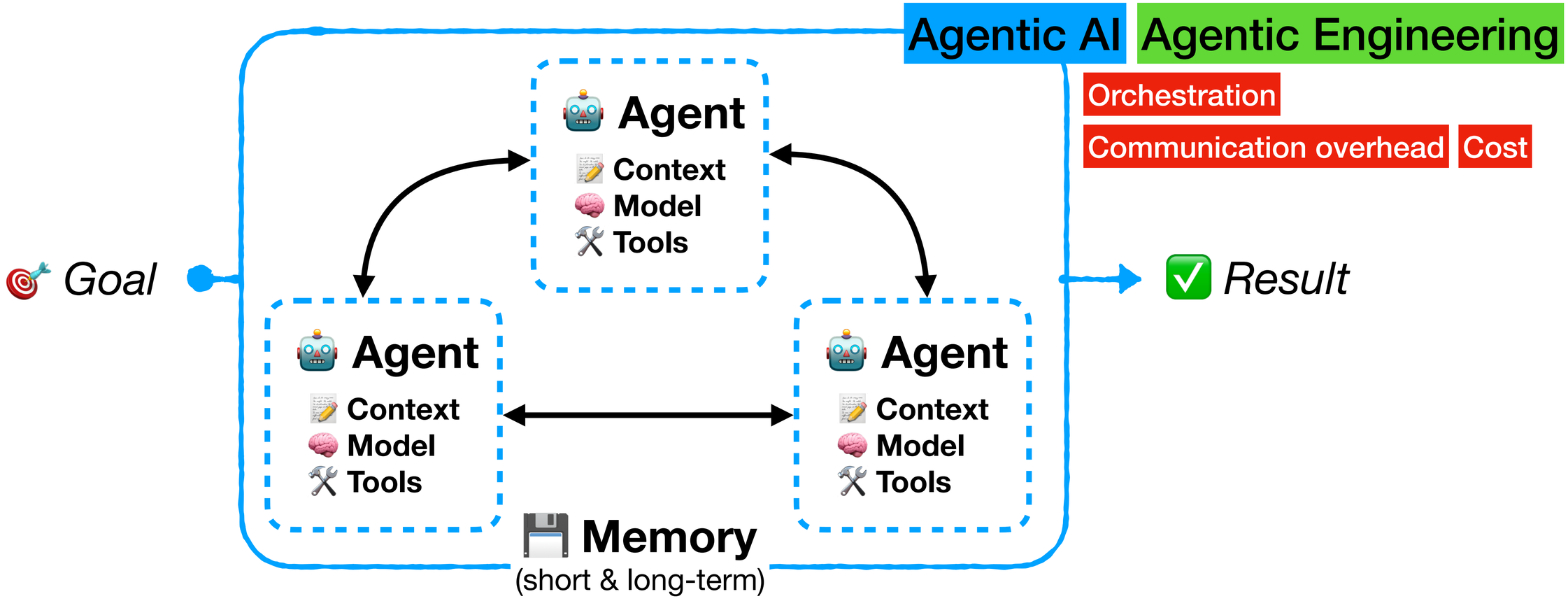
Every tool is a decision the model has to make, and **too many decisions** degrade performance.

Probabilistic

https://pub.towardsai.net/context-rot-the-silent-killer-of-ai-agents-a8636a754856

Globetrotters.ai

2026 - The model collaborates



Level 3 - Reasoning-Centric AI (multi-agent)

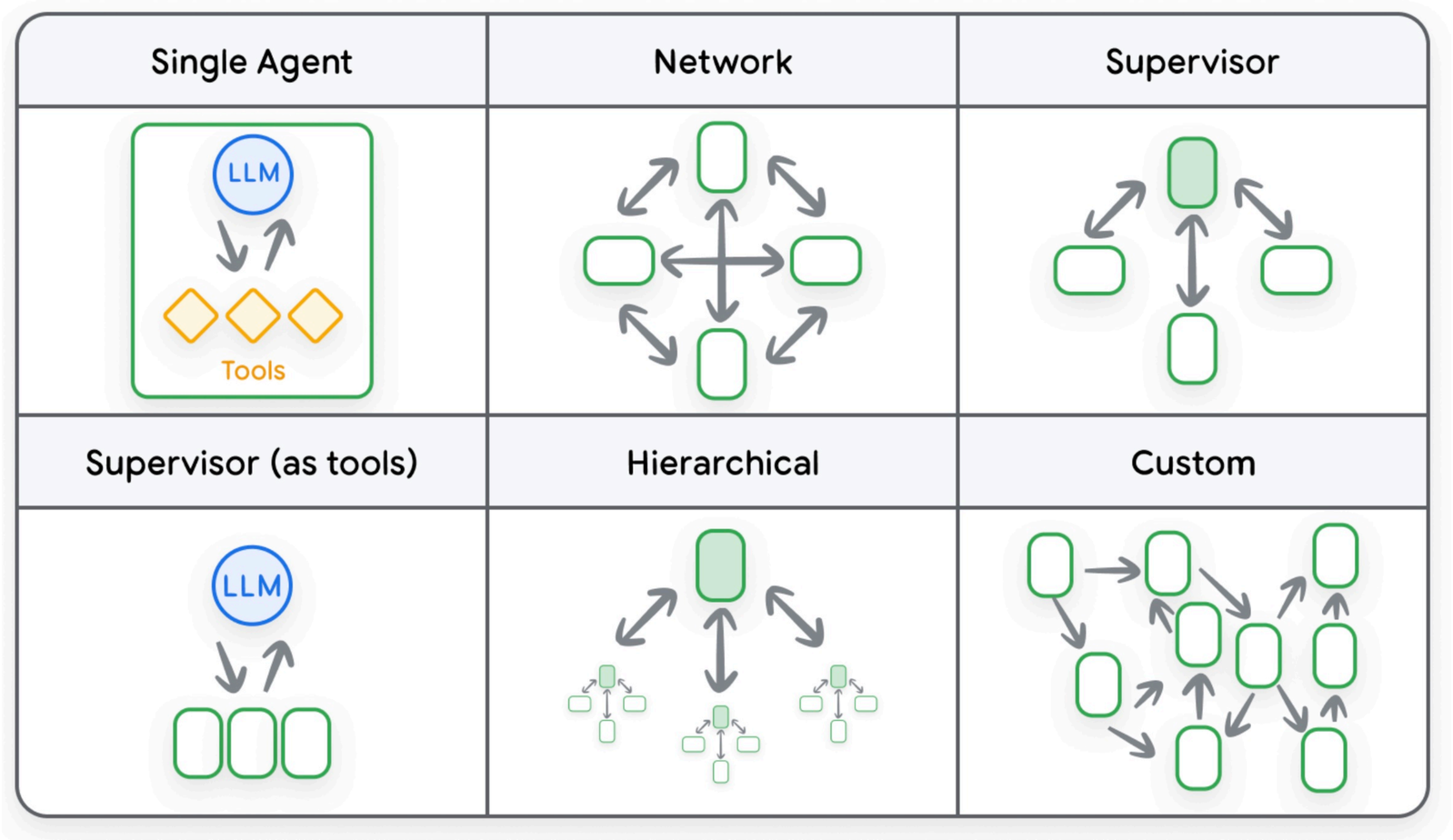
A team of specialist agents

Globetrotters.ai

It’s no longer about talking to a chatbot — it’s about **working with a team**.

AI agents Architectures

Less probabilistic, more deterministic



Globetrotters.ai

QuickTime Player Fichier Édition Présentation Fenêtre Aide Jeu. 15 janv. 16:10

agent.py — genai-meetup-demo UNREGISTERED

FOLDERS
- genai-meetup-demo
  - .venv
  - demo_agent
    - __pycache__
    - __init__.py
    - agent.py
  - .env
  - README.md

agent.py

```python
from google.adk.agents import Agent

def get_iphone_version() -> int:
    return 20

apple_agent = Agent(
    name="apple_assistant",
    model="gemini-2.5-flash",
    instruction="""
You are an expert in Apple products.
When user is asking question about iphone version
use `get_iphone_version` tool.
""",
    description="An assistant expert in Apple products.",
    tools=[get_iphone_version]
)

samsung_agent = Agent(
    name="samsung_assistant",
    model="gemini-2.5-flash",
    instruction="""
You are an expert in Samsung products.
""",
    description="An assistant expert in Samsung products.",
)
```

Line 5, Column 1 Spaces: 4 Python

The model **can act** — it’s **easier to control** and **to scale**

The model **can act** — it’s **easier to control** and **to scale**, but **more complex to build, run** and **evaluate** (« more » is not always « better »)

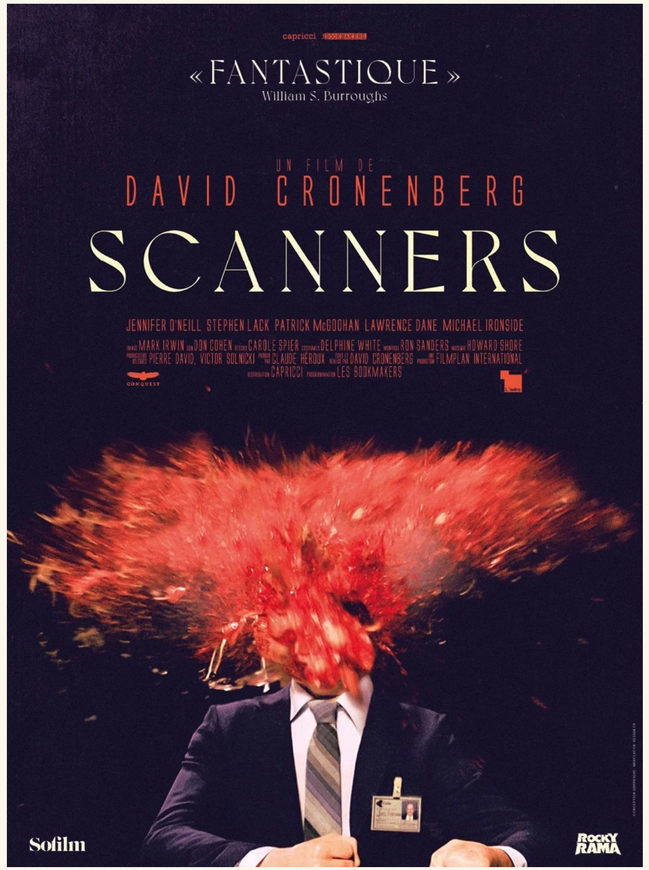
UNLEASH THE POWER OF
AGENT HARNESS
THE SYSTEM THAT KEEPS
AUTONOMOUS AGENTS UNDER CONTROL

L’équipe
d’agents tous risques
?

Tech

Multi-Agent Frameworks

Choosing the right agent runtime...



Globetrotters.ai

crewai

Home Enterprise Open Source Ecosystem Case Studies Use Cases Webinars Blog

Sign in Start Cloud Trial

The Leading Multi-Agent Platform

Streamline workflows across industries with powerful AI agents. Build and deploy automated workflows using any LLM and cloud platform.

Request a Demo

500,000,000+

Multi-Agent Crews run using CrewAI

Github 42.3K ⭐

Stack: Python

First Release: Nov 2023

Trusted By Industry Leaders

Build. Run. Manage. Multi-Agent Systems_

Get Started
Learn the basics and build your first Agent

AgentOS
Deploy and manage Agents at scale in your cloud

Reference
Complete SDK and API reference for developers

BUILD WITH AGNO

[**Agents**] Teams Workflows AgentOS

```python
PYTHON

from agno.agent import Agent
from agno.models.anthropic import Claude
from agno.tools.hackernews import HackerNewsTools

agent = Agent(
    model=Claude(id="claude-sonnet-4-5"),
    tools=[HackerNewsTools()],
```

Github 36.6K ⭐

Stack: **Python / TS**

First Release: **Jan 2025**

Python

Overview

Get started
- Install
- Quickstart
- Local server
- Changelog
- Thinking in LangGraph
- Workflows + agents

Capabilities
- Persistence
- Durable execution
- Streaming
- Interrupts
- Time travel
- Memory
- Subgraphs

Production
- Application structure
- Test
- LangSmith Studio
- Agent Chat UI

LangGraph overview

Copy page

Gain control with LangGraph to design agents that reliably handle complex tasks

Trusted by companies shaping the future of agents— including Klarna, Replit, Elastic, and more— LangGraph is a low-level orchestration framework and runtime for building, managing, and deploying long-running, stateful agents.

LangGraph is very low-level, and focused entirely on agent **orchestration**. Before using LangGraph, we recommend you familiarize yourself with some of the components used to build agents, starting with **models** and **tools**.

We will commonly use **LangChain** components throughout the documentation to integrate models and tools, but you don't need to use LangChain to use LangGraph. If you are just getting started with agents or want a higher-level abstraction, we recommend you use LangChain's **agents** that provide pre-built architectures for common LLM and tool-calling loops.

LangGraph is focused on the underlying capabilities important for agent orchestration: durable execution, streaming, human-in-the-loop, and more.

Install

pip | uv

```
pip install -U langgraph
```

Then, create a simple hello world example:

On this page

- Install
- Core benefits
- LangGraph ecosystem
- Acknowledgements

Github 22.9K ⭐

Stack: Python / TS

First Release: June 2024

AutoGen

A framework for building AI agents and applications

Studio PyPi autogenstudio

An web-based UI for prototyping with agents without writing code. Built on AgentChat.

```
pip install -U autogenstudio
autogenstudio ui --port 8080 --appdir ./myapp
```

Start here if you are new to AutoGen and want to prototype with agents without writing code.

Get Started

AgentChat PyPi autogen-agentchat

A programming framework for building conversational single and multi-agent applications. Built on Core. Requires Python 3.10+.

Microsoft

Github 53.5K ⭐

Stack: **Python / C#**

First Release: **Sep 2023**

Deprecated

Find by title

- Agent Framework
- Quick Start Guide
- Tutorials
- User Guide
- Integrations
- Support
- Migration Guide
- API Reference Guide
  - .NET API reference
  - Python API reference

Download PDF

Microsoft Agent Framework

Microsoft Agent Framework is an open-source development kit for building **AI agents** and **multi-agent workflows** for .NET and Python. It brings together and extends ideas from Semantic Kernel and AutoGen projects, combining their strengths while adding new capabilities. Built by the same teams, it is the unified foundation for building AI agents going forward.

Agent Framework offers two primary categories of capabilities:

- AI agents: Individual agents that use LLMs to process user inputs, call tools and MCP servers to perform actions, and generate responses. Agents support model providers including Azure OpenAI, OpenAI, and Azure AI.
- Workflows: Graph-based workflows that connect multiple agents and functions to perform complex, multi-step tasks. Workflows support type-based routing, nesting, checkpointing, and request/response patterns for human-in-the-loop scenarios.

The framework also provides foundational building blocks, including model clients (chat completions and responses), an agent thread for state management, context providers for agent memory, middleware for intercepting agent actions, and MCP clients for tool integration. Together, these components give you the flexibility and power to build interactive, robust, and safe AI applications.

Why another agent framework?

Semantic Kernel and AutoGen pioneered the concepts of AI agents and multi-agent orchestration. The Agent Framework is the direct successor, created by the same teams. It combines AutoGen's simple abstractions for single- and multi-agent patterns with Semantic Kernel's enterprise-grade features such as thread-based state management, type safety, filters, telemetry, and extensive model and embedding support. Beyond merging the two, Agent Framework introduces workflows that give developers explicit control over multi-agent execution paths, plus a robust state management system for long-running and human-in-the-loop scenarios. In short, Agent Framework is the next generation of both Semantic Kernel and AutoGen.

To learn more about migrating from either Semantic Kernel or AutoGen, see the Migration Guide from Semantic

In this article

- Why another agent framework?
- Installation
- AI Agents
- Workflows
- Next steps

Was this page helpful?

Yes No

Microsoft

Github 6.2K ⭐

Stack: **Python / C#**

First Release: **Oct 2025**

OpenAI Agents SDK
Intro
Quickstart
Examples
Documentation
Agents
Running agents
Sessions
Sessions
SQLAlchemy Sessions
Advanced SQLite Sessions
Encrypted Sessions
Results
Streaming
REPL utility
Tools
Model context protocol (MCP)
Handoffs
Tracing
Context management
Guardrails
Orchestrating multiple agents
Usage
Models
Models
Using any model via LiteLLM
Configuring the SDK
Agent Visualization
Release process/changelog
Voice agents
Quickstart

OpenAI Agents SDK

The OpenAI Agents SDK enables you to build agentic AI apps in a lightweight, easy-to-use package with very few abstractions. It's a production-ready upgrade of our previous experimentation for agents, Swarm. The Agents SDK has a very small set of primitives:

- **Agents**, which are LLMs equipped with instructions and tools
- **Handoffs**, which allow agents to delegate to other agents for specific tasks
- **Guardrails**, which enable validation of agent inputs and outputs
- **Sessions**, which automatically maintains conversation history across agent runs

In combination with Python, these primitives are powerful enough to express complex relationships between tools and agents, and allow you to build real-world applications without a steep learning curve. In addition, the SDK comes with built-in **tracing** that lets you visualize and debug your agentic flows, as well as evaluate them and even fine-tune models for your application.

Why use the Agents SDK

The SDK has two driving design principles:

1. Enough features to be worth using, but few enough primitives to make it quick to learn.
2. Works great out of the box, but you can customize exactly what happens.

Here are the main features of the SDK:

- Agent loop: Built-in agent loop that handles calling tools, sending results to the LLM, and looping until the LLM is done.
- Python-first: Use built-in language features to orchestrate and chain agents, rather than needing to learn new abstractions.
- Handoffs: A powerful feature to coordinate and delegate between multiple agents.
- Guardrails: Run input validations and checks in parallel to your agents, breaking early if the checks

Table of contents

Why use the Agents SDK
Installation
Hello world example

OpenAI

Github 18.3K ⭐

Stack: **Python / JS**

First Release: **March 2025**

Home

Build Agents
- Get Started
- Build your Agent
- Agents
- Tools for Agents
- Custom Tools

Run Agents
- Agent Runtime
- Deployment
- Observability
- Evaluation
- Safety and Security

Components
- Technical Overview
- Context
- Sessions & Memory
- Callbacks
- Artifacts
- Events
- Apps
- Plugins
- MCP
- A2A Protocol
- Bidi-streaming (live)
- Grounding

Reference

Agent Development Kit

Agent Development Kit (ADK) is a flexible and modular framework for **developing and deploying AI agents**. While optimized for Gemini and the Google ecosystem, ADK is **model-agnostic**, **deployment-agnostic**, and is built for **compatibility with other frameworks**. ADK was designed to make agent development feel more like software development, to make it easier for developers to create, deploy, and orchestrate agentic architectures that range from simple tasks to complex workflows.

News: ADK TypeScript v0.2.0 released!

News: ADK Go v0.3.0 released!

News: ADK Java v0.5.0 released!

Google

Github 16.9K ⭐

Stack: Python / TS / Java / Go

First Release: April 2025

Get started:

Python | TypeScript | Go | Java

```
pip install google-adk
```

Start with Python | Start with TypeScript | Start with Go | Start with Java

Learn more

Agent Squad

Search ⌘K

Agent Squad framewo

Flexible and powerful framework for managing multiple AI agents and handling complex conversations 🤖🚀

How it works → GitHub Repository NPM Repos

PyPI Repository

aws

Github 7.2K ⭐

Stack: **Python / TS**

First Release: **Oct 2024**

Looking for details on Amazon Bedrock's announced during Matt Garman's keynote a

Visit the Amazon Bedrock Agents page to explore how build, deploy, and manage specialized agents designe accurately.

STRANDS AGENTS SDK

Home User Guide Examples Community Contribute ❤️ Python API TypeScrip

Build production multi-a in a fe

Get Started →

aws

Github 4.8K ⭐

Stack: **Python / TS**

First Release: **May 2025**

Model driven orchestration

Model & provider agnostic

LangGraph

March 2025 : multi-agent proto with **LangGraph + OpenAI** ❌

Too many abstraction layers

Too complicated and difficult to debug

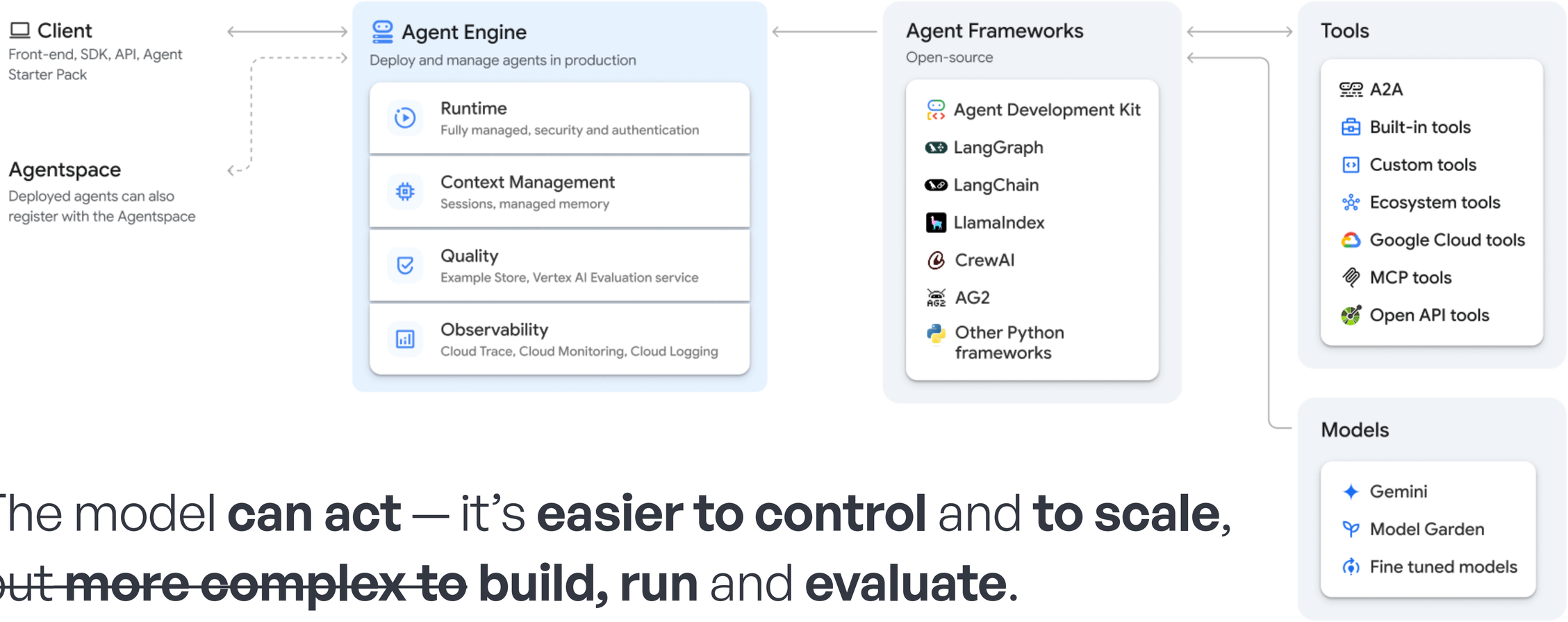
Agent Development Kit

April 2025: multi-agent proto with **Google ADK + Gemini** ✅

Simple and effective implementation

Native integrations with Google Ecosystem
(Google Cloud, Google Search, Google Maps)

RUN with Google Cloud Agent Engine



The model **can act** — it's **easier to control** and **to scale**, ~~but **more complex to**~~ **build, run** and **evaluate**.

Early leaders are racing to vertically integrate…

Players across the stack are moving up and down the value chain to build stronger moats and defensibility

	Cloud Providers			Foundation Models		AI Applications
	Google	Microsoft	aws	OpenAI	ANTHROP\C	CURSOR
Applications	AI Search Gemini App Antigravity	CoPilot	Kiro Amazon Q	ChatGPT	Claude Code	Cursor IDE Cursor Agent Bugbot
Models	Gemini Gemma	OpenAI	Nova	GPT	Claude	Composer-1 Claude/Gemini/OpenAI
Infrastructure	GCP	Azure	AWS	Azure	AWS / GCP	Baseten Fireworks Together
Silicon	TPUs	Maia 100	Trainium Inferentia	NVIDIA AMD	Trainium Inferentia TPUs	NVIDIA
	Own the Infrastructure			Own the Models		Own the Apps

Strong/mature presence | Emerging/partial presence | Weak or absent

 | Sources: Company filings.

Battery

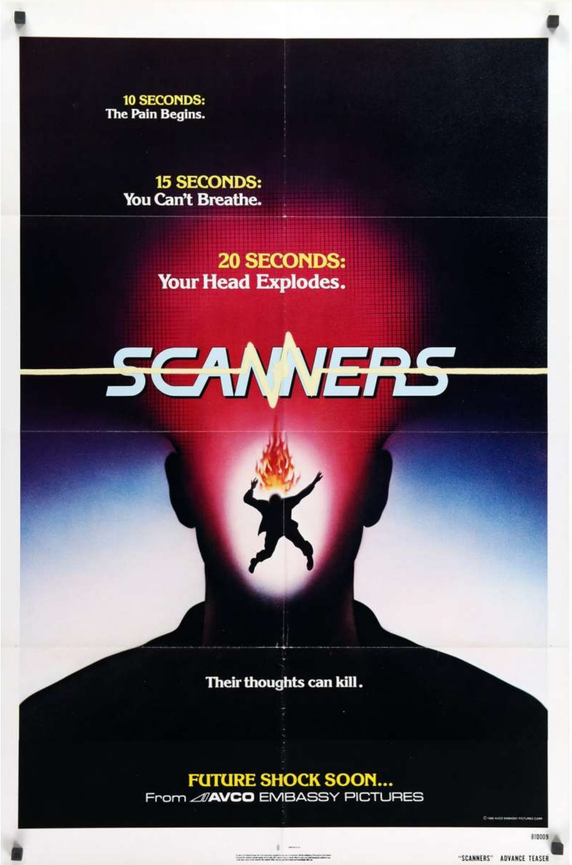
Globetrotters.ai

L’équipe
d’agents tous risques

Agentic UX

Where should AI sit in your UI?

Design



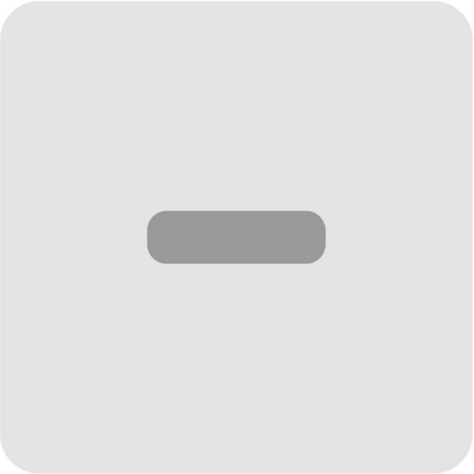
Globetrotters.ai

Evolution of Interfaces

Less UI → More Intelligence

Then

Now



Future

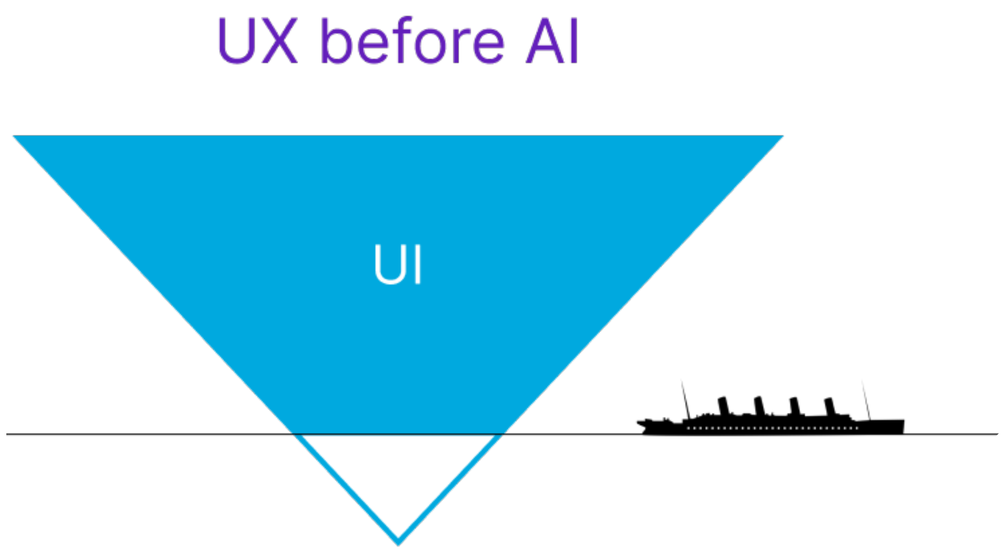
By Felix Haas

https://x.com/felixhhaas/status/1928489808797511832

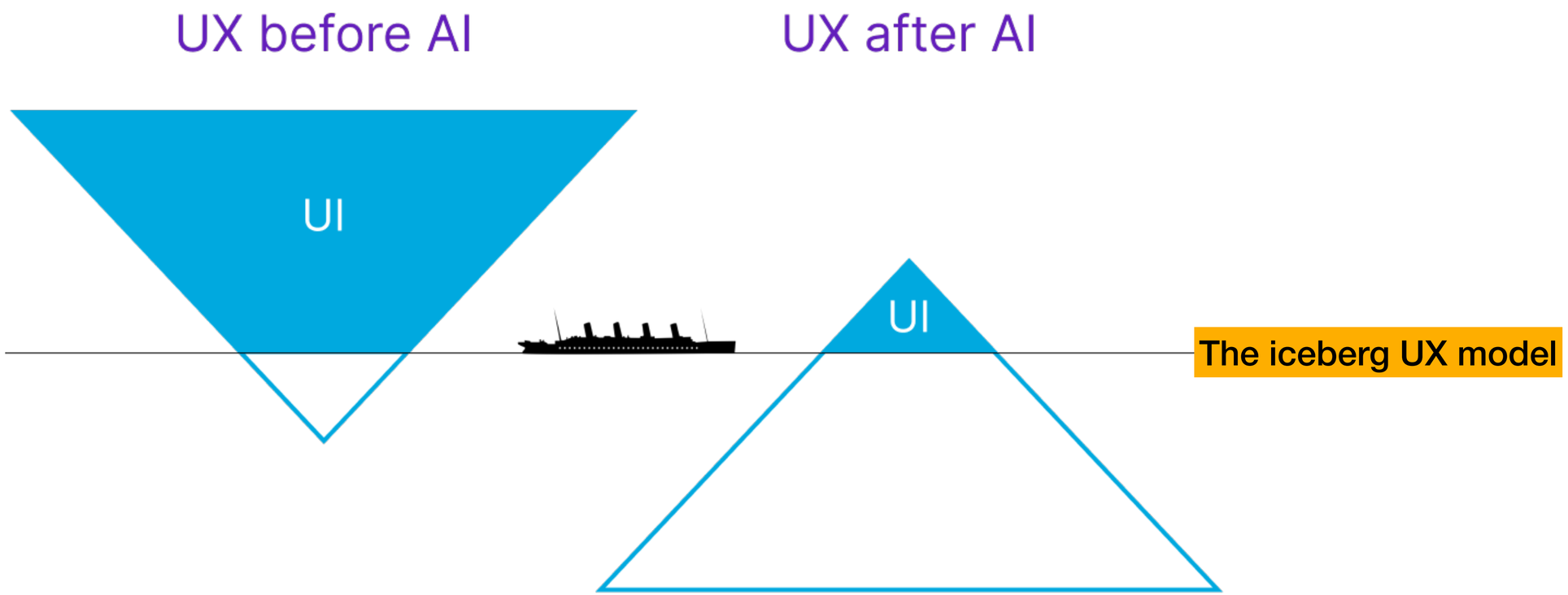
Globetrotters.ai

The iceberg UX model

AI is Flipping UX Upside Down



AI is Flipping UX Upside Down



Less UI > More Intelligence

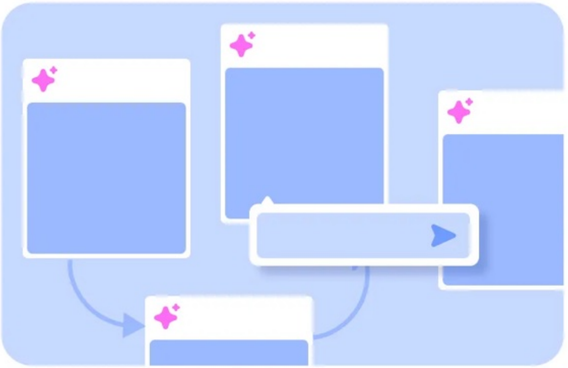
https://uxmag.medium.com/ai-is-flipping-ux-upside-down-how-to-keep-your-ux-job-and-why-figma-is-a-titanic-its-not-for-301b89284a3a

Globetrotters.ai

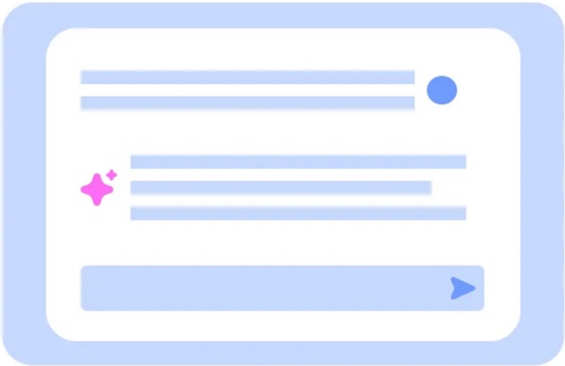
Where should AI sit in your UI?

Chatbot widget

Inline overlays



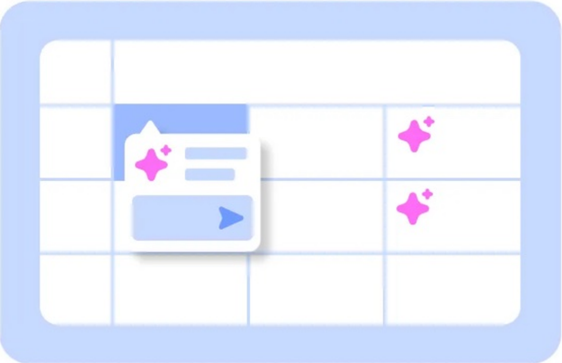
Infinite Canvas



Center stage

Left Panel

Right Panel



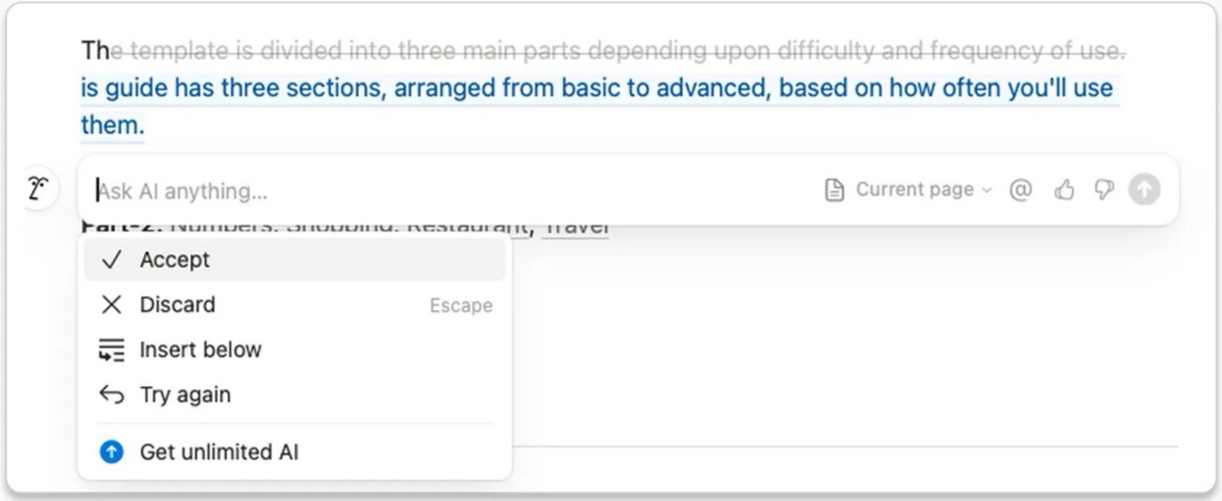
Grid

https://uxdesign.cc/where-should-ai-sit-in-your-ui-1710a258390e

Layout: Inline overlays

AI role: Pro-active precision assistance

Notion



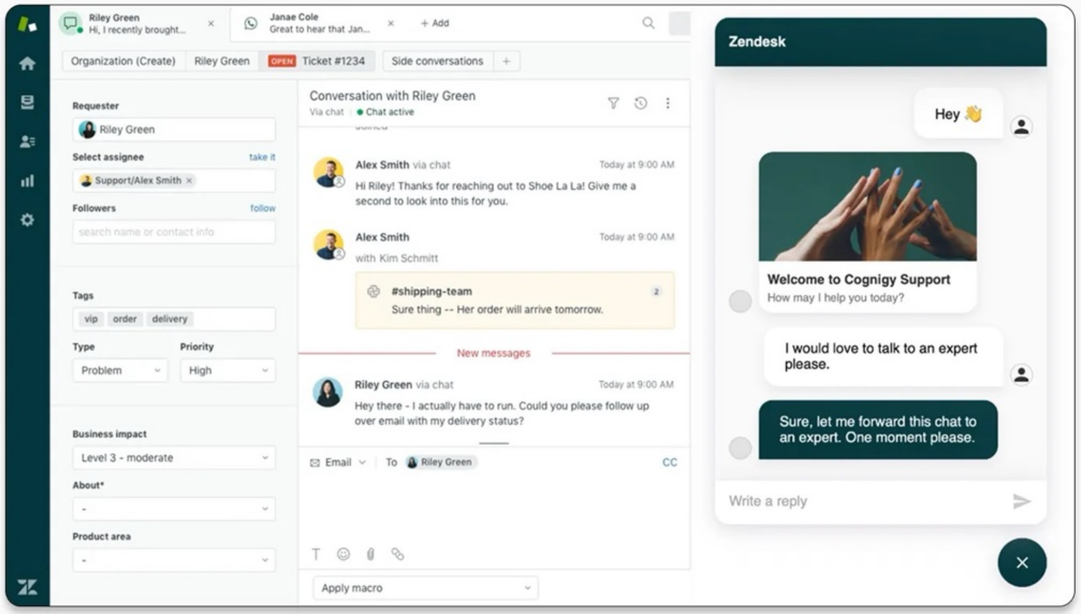
Notion AI gives you contextual suggestions as you draft, summarize and edit content while you control the final version

https://uxdesign.cc/where-should-ai-sit-in-your-ui-1710a258390e

Layout: Chatbot widget

AI role: Customer service agent

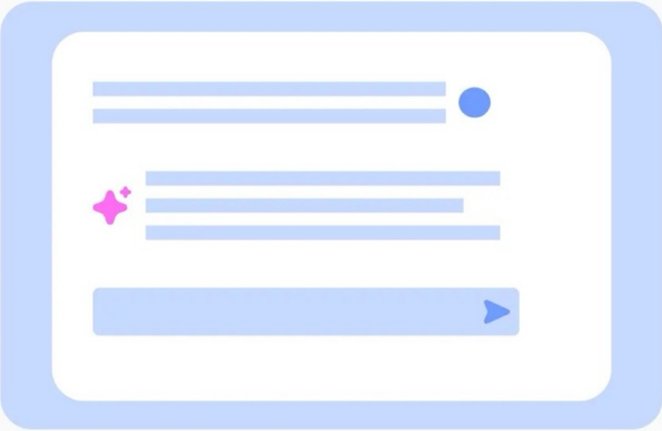
Zendesk



Zendesk's chat window provides real-time support, guiding users through automated help or human agent

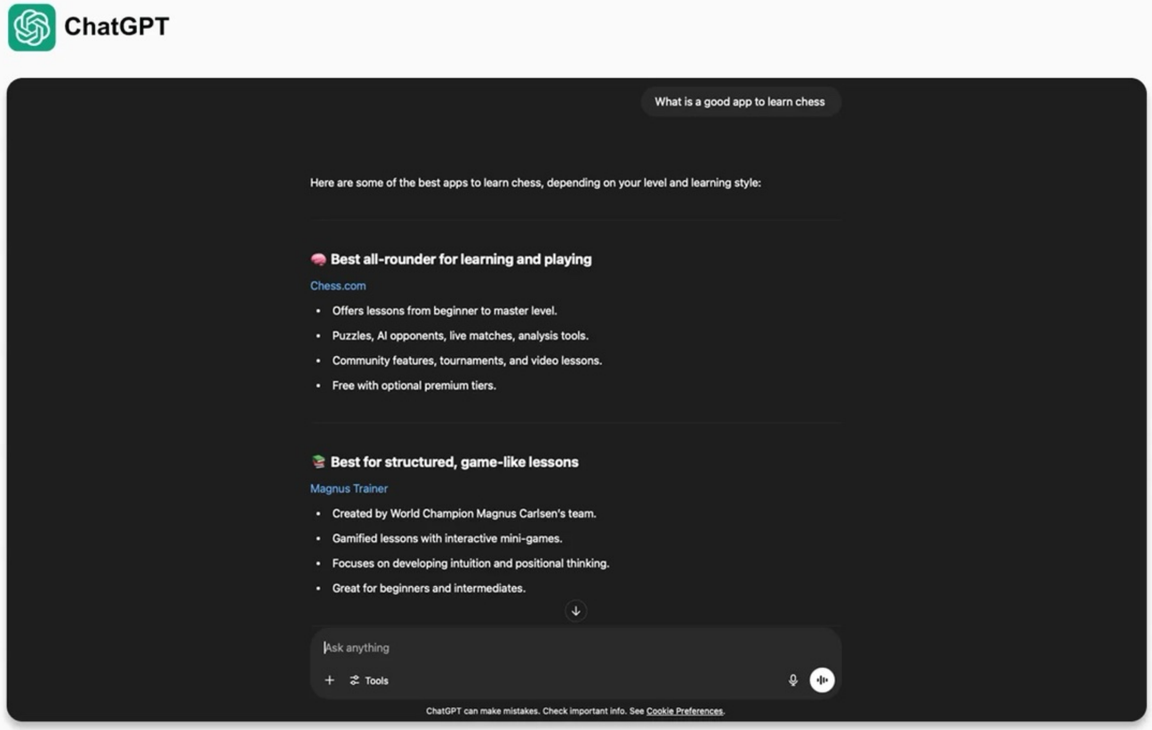
https://uxdesign.cc/where-should-ai-sit-in-your-ui-1710a258390e

Globetrotters.ai



Layout: Center stage, single pane

AI role: General purpose creative and query agent



Prompt-first tools like ChatGPT uses full-width and linear back and forth to drive answers to user queries and creative output

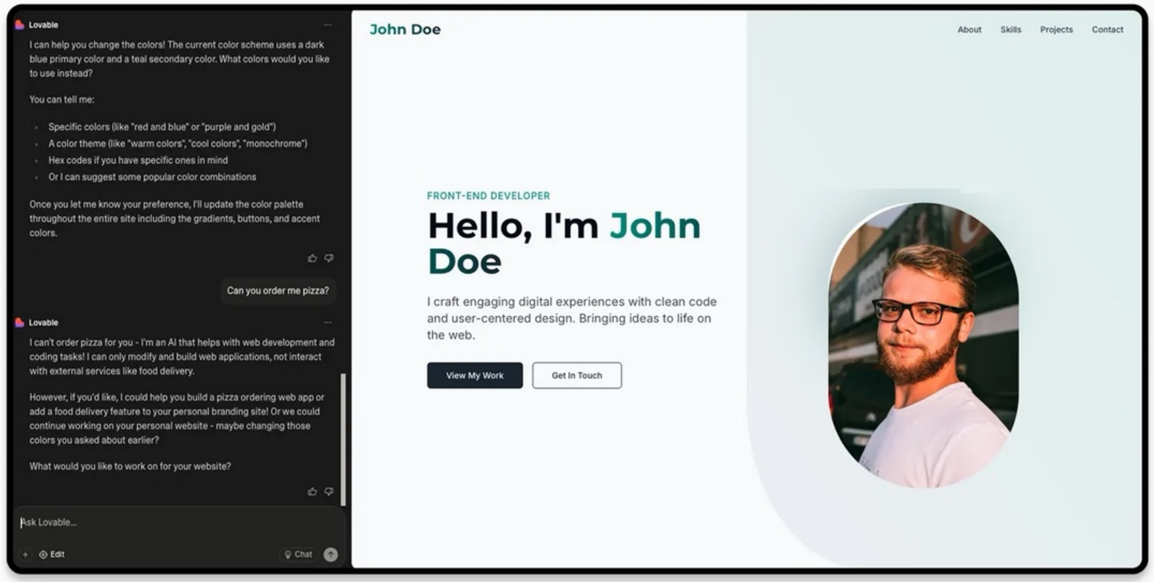
https://uxdesign.cc/where-should-ai-sit-in-your-ui-1710a258390e

Globetrotters.ai

Layout: Left Panel

AI role: Strategic creative partner

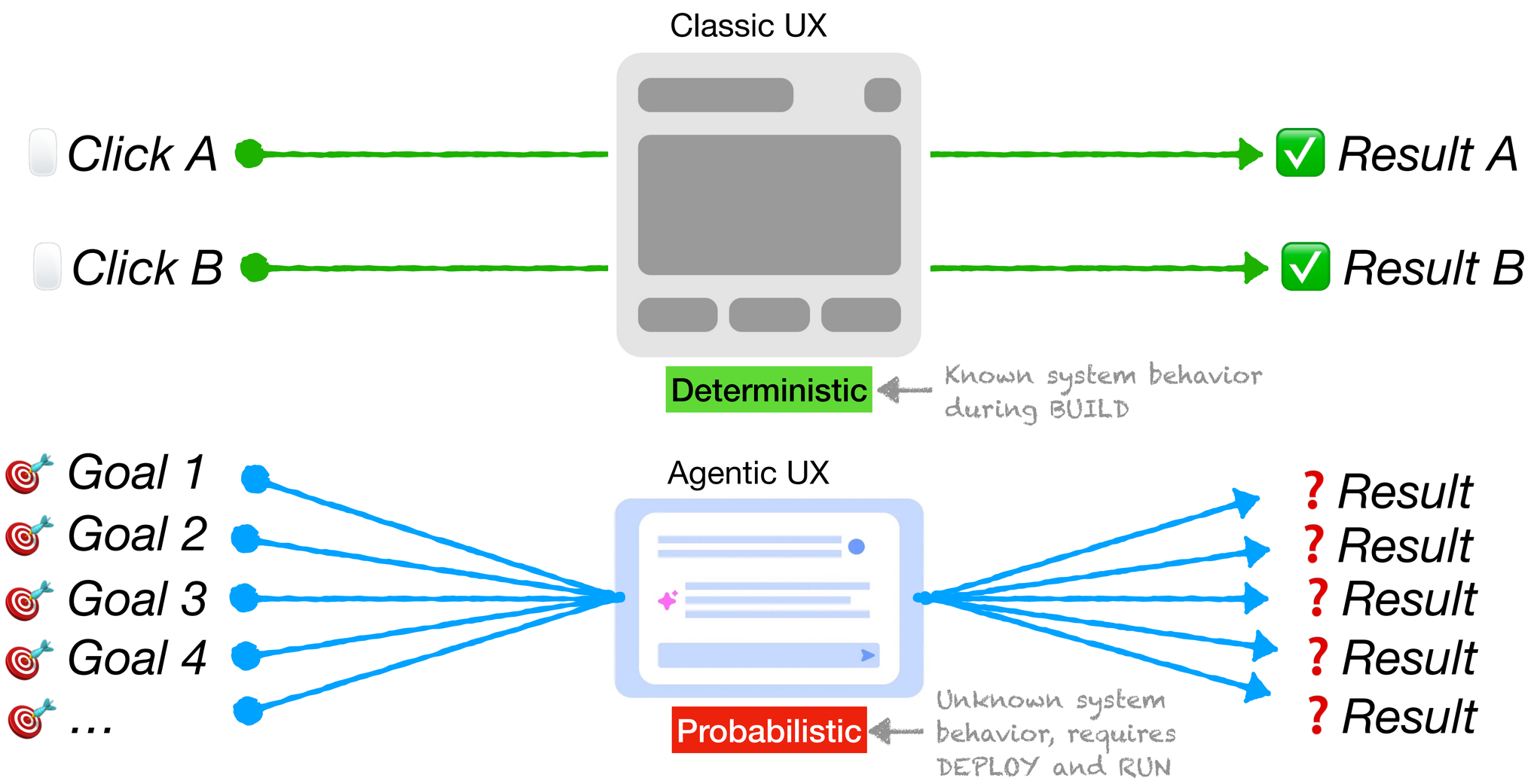
Lovable



Tools like Lovable uses agentic workflows as the primary mode of interaction, enabling users to create complex, creative outputs such as web applications through iterative AI-assisted steps

https://uxdesign.cc/where-should-ai-sit-in-your-ui-1710a258390e

Classic UX vs Agentic UX



Globetrotters.ai

Theory ✅

BETA Globetrotters.ai **Season 2**

Sign up Log in

Explore the world with your AI Travel Team

Tim
Team lead

Lina
Inspiration guide

Eli
Trip planner

Emma
Booking expert

Helping you discover, plan, and book your next trip effortlessly.

Get started →

Season 1
The recap

- **Intro** ✔
- Partie 1 - La théorie : **Les agents IA** ✔

Partie 2 - La pratique (recap)
Globetrotters.ai BUILD en 2024

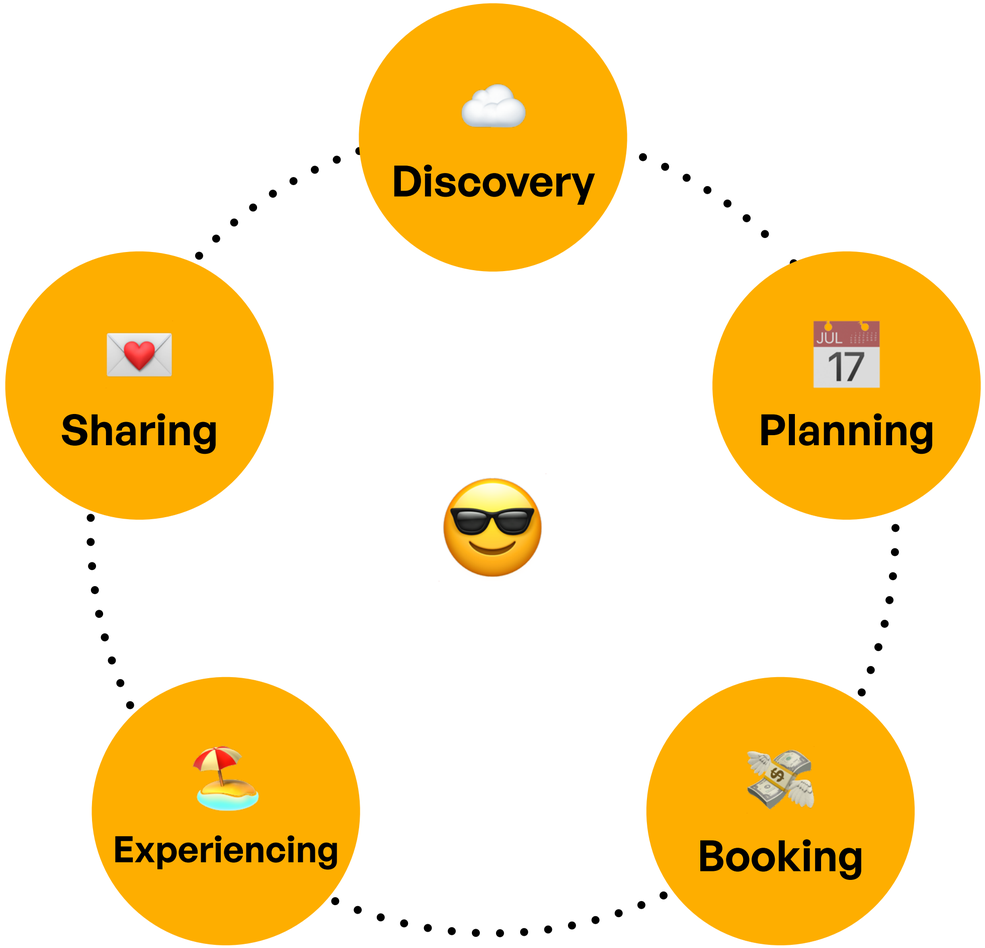
Product

Beta1 User Feedbacks

After 1 year and several Beta1 cycles

Globetrotters.ai

5 Stages of Travelers Journey

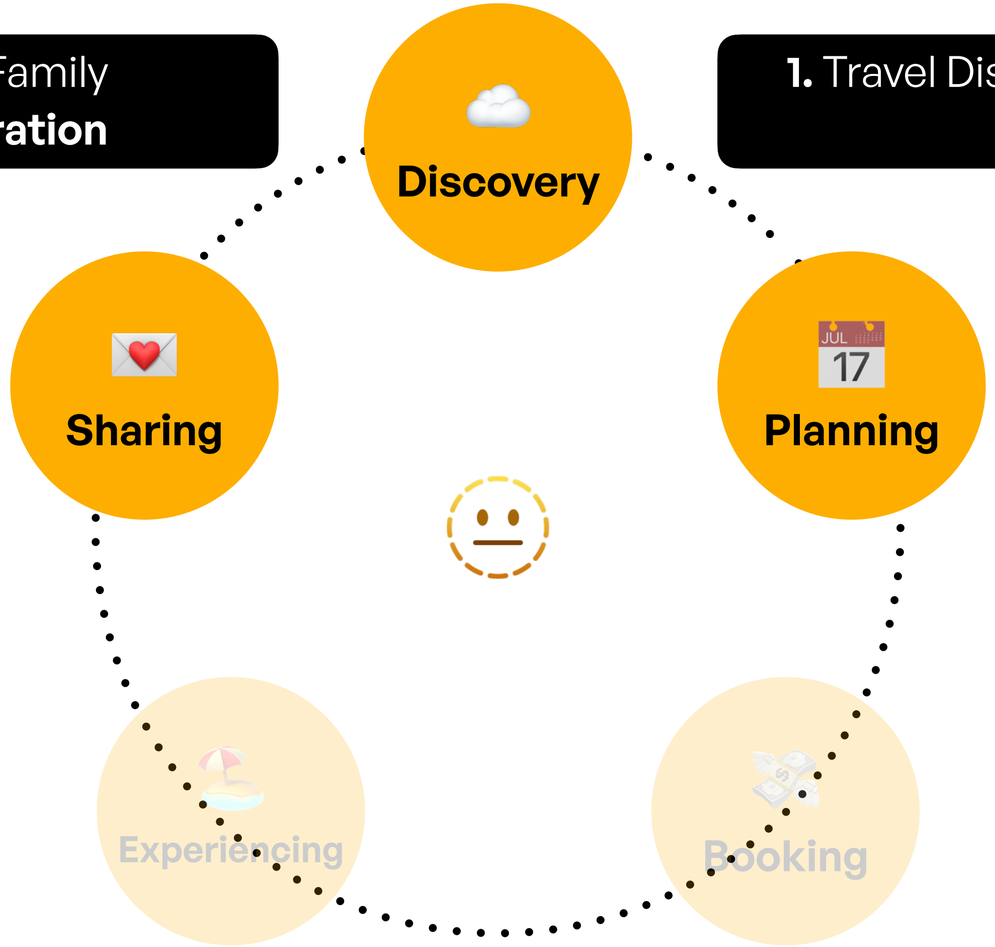


Globetrotters.ai

BETA1 - User Pains to Solve

2. Friends & Family
Social Inspiration

1. Travel Discovery & Planning
Chaos



Ideal Customer Profile
International traveler (~1+ trip / year)
Trip length: 7+ days, multi-city
Autonomous self-planning
Experienced traveler

#Chatbot
#Voice-First
#Social layer

Globetrotters.ai

BETA

BT

Démarrage

1 Préférences — 2 Pays à visiter — 3 Pays visités

Découvrons vos préférences de voyage et commençons à construire votre globe pour explorer de nouveaux pays et partager ceux que vous avez déjà visités.

Discutons

Note : si demandé, veuillez autoriser l'accès au microphone de votre navigateur.
Attendez l'indicateur d'enregistrement ● avant de parler.
Vous préférez le mode texte ? Passez à une conversation textuelle avec le bouton .

Langue
Français

Avis

Beta1 onboarding

Voice-first & conversational

Globetrotters.ai BETA

Discover | Plan | Share | Friends

Vacances en Thailande

Bangkok

29.7°C | Extremely sunny | Rainy | Suggestions

Planned Places

All | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | +

Flying from **Nantes**

JUL 01 Rattanakosin

4 | 0

- Wat Pho
- Wat Arun
- Wat Phra Kaew
- Grand Palais

Add a place | Distance

JUL 02 Siam & Sukhumvit

3 | 0

- Centre commercial Terminal 21
- Siam Paragon
- Centre commercial MBK

Add a place | Distance

Suggested Places

Assistant | Popular | Friends | Me

To visit

Add all

JUL 01 National Museum Bangkok

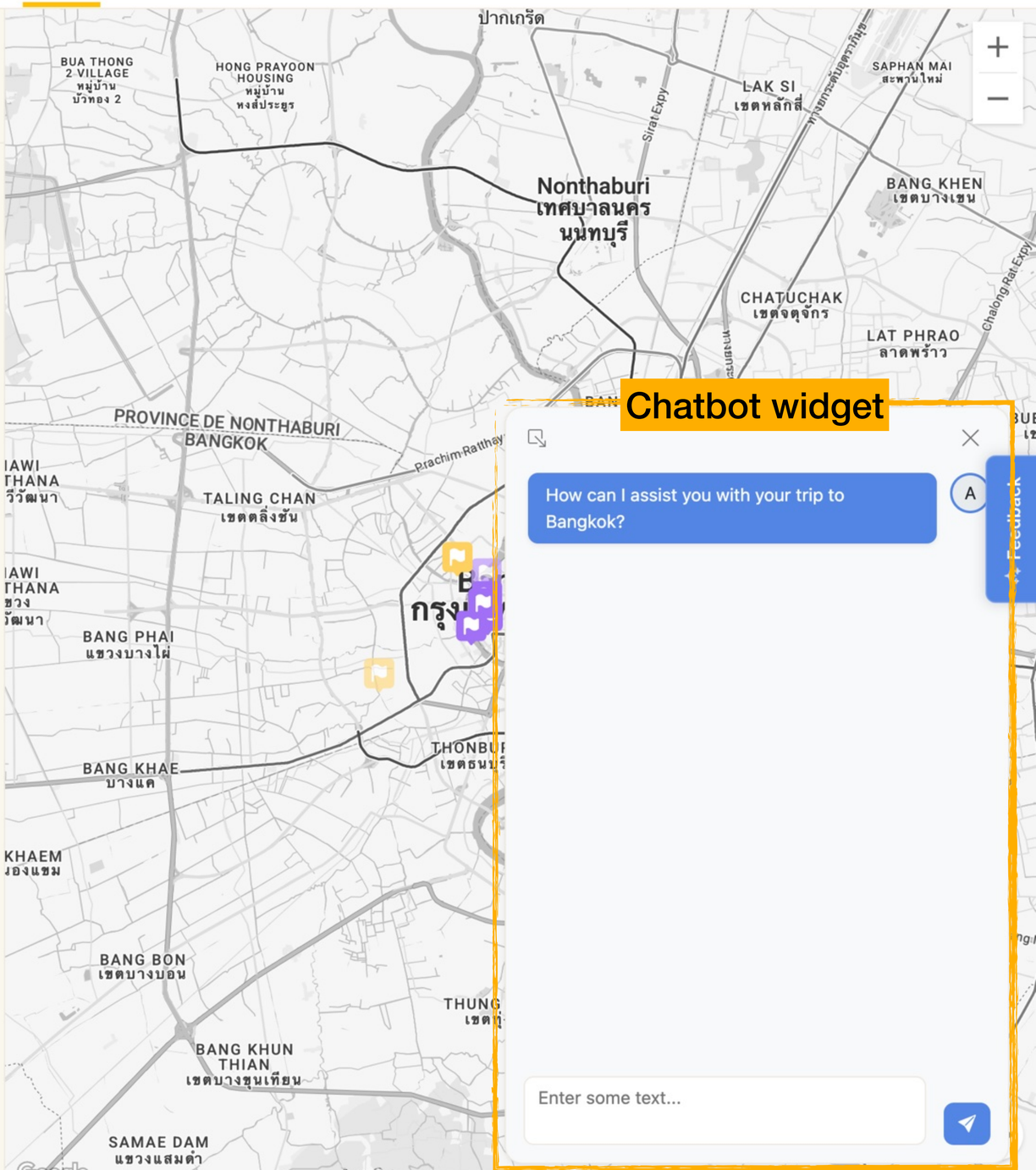
Thailand's largest museum showcasing art, history, and culture, featuring impressive collections of Thai artifacts and exhibitions in a beautiful setting.

Add to Day 1 | Details

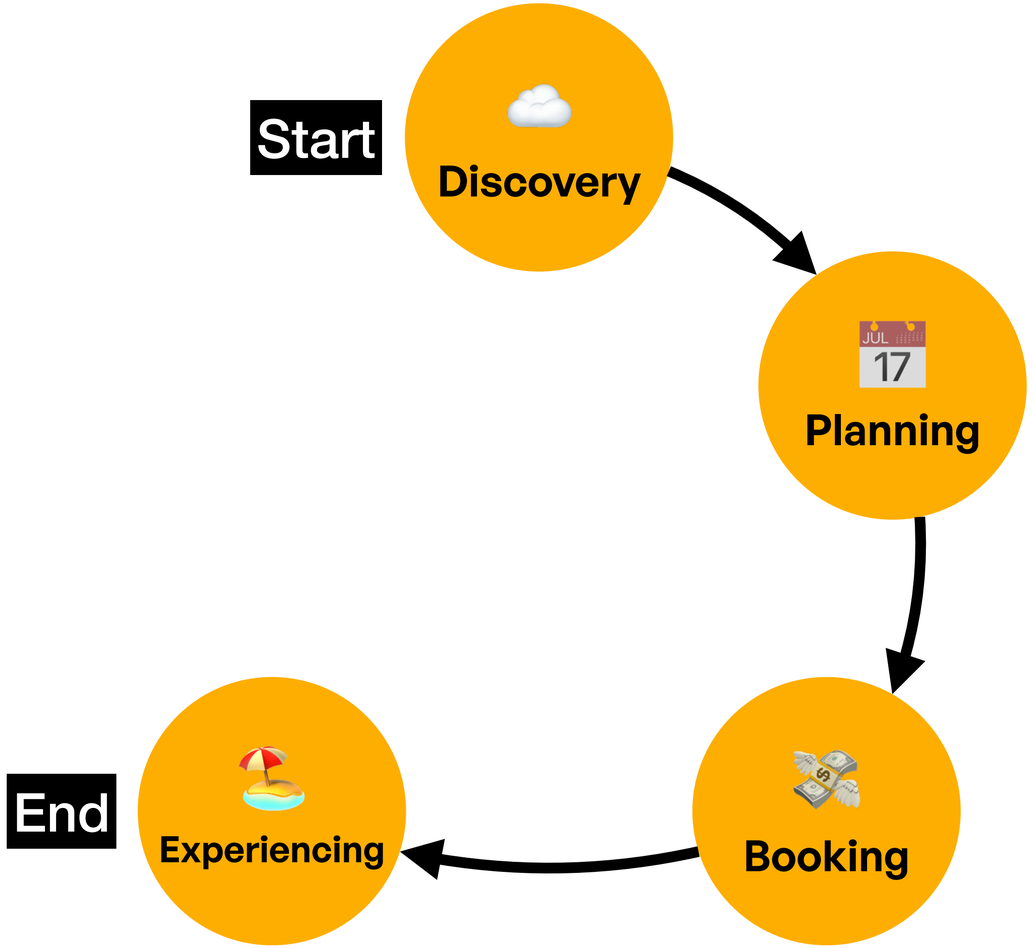
- JUL 02 Erawan Shrine
- JUL 03 Or Tor Kor Market
- JUL 04 Chao Phraya Dinner Cruise
- JUL 05 Artist's House (Baan Silapin)

Get more suggestions to

Visit | Eat | Stay

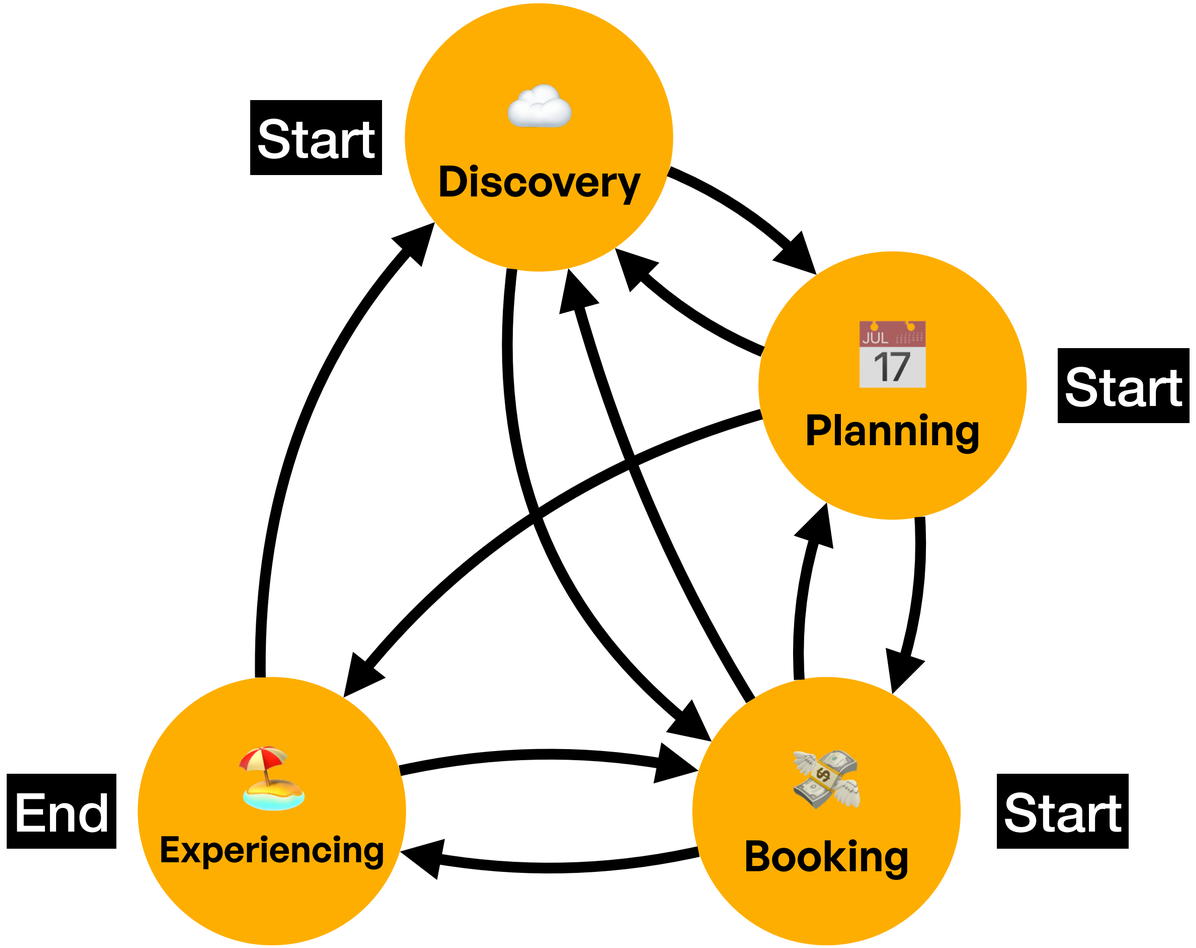


User Journey : theory 🤔



Globetrotters.ai

User Journey : reality 🤯



Globetrotters.ai

« It’s nice… »

UX Too complicated (features silo) 🤯

⏱️ Time to value too long (onboarding)

🤔

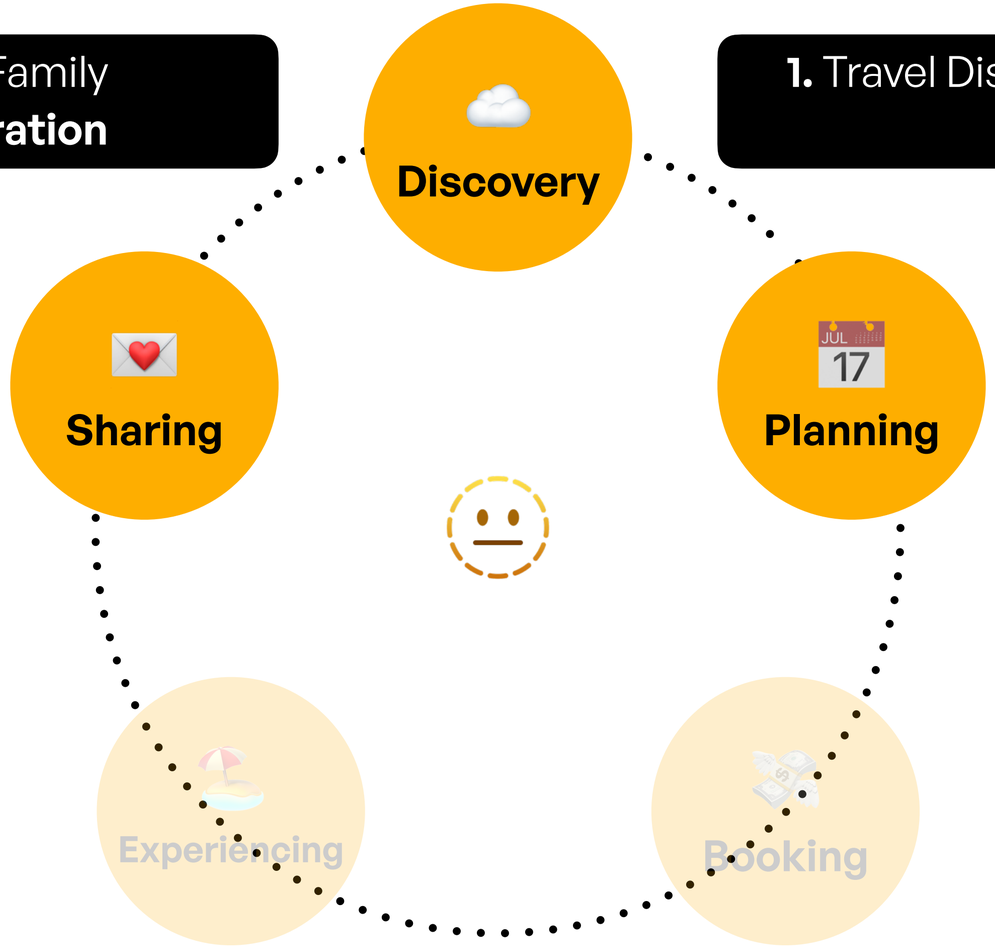
❌ Voice on mobile 📱

« Share » Time consuming 😰

BETA1 - User Pains to Solve

2. Friends & Family
Social Inspiration

1. Travel Discovery & Planning
Chaos



Ideal Customer Profile
International traveler (~1+ trip / year)
Trip length: 7+ days, multi-city
Autonomous self-planning
Experienced traveler

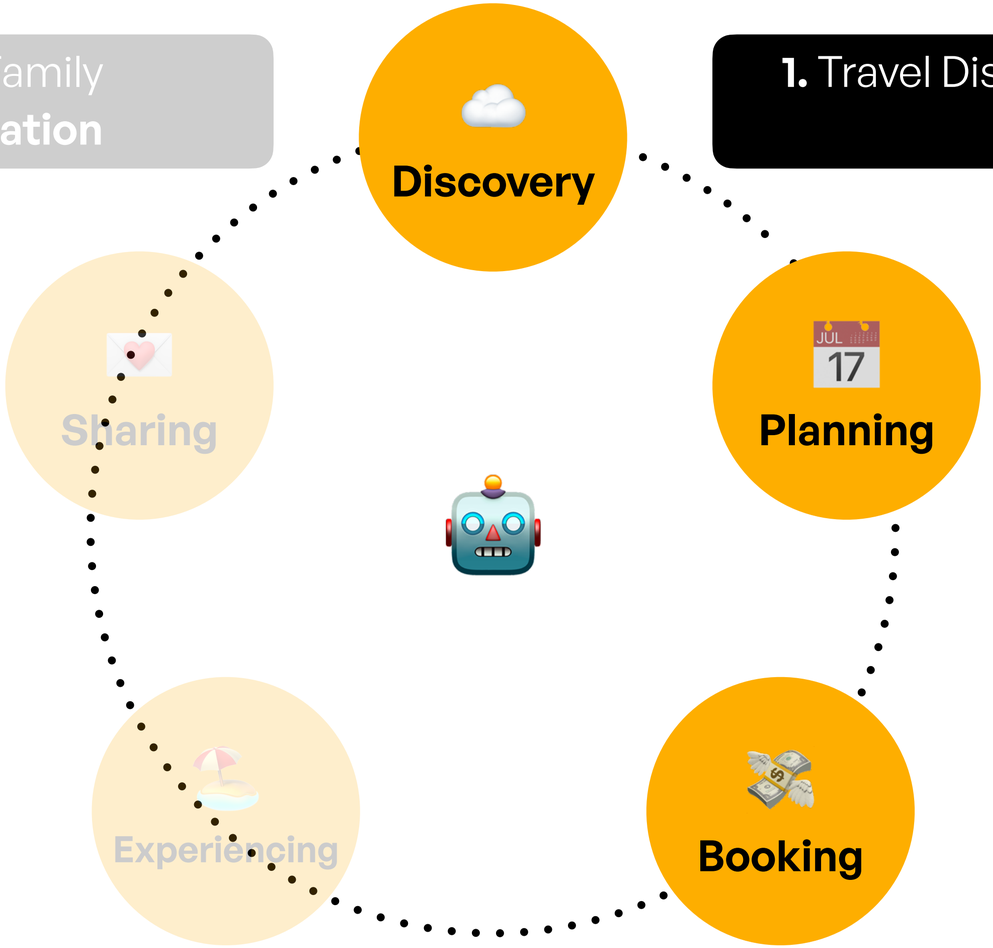
#Chatbot
#Voice-First
#Social layer

Globetrotters.ai

BETA2 - User Pains to Solve

2. Friends & Family
Social Inspiration

1. Travel Discovery & Planning
Chaos



Ideal Customer Profile
International traveler (~1+ trip / year)
Trip length: 7+ days, multi-city
Autonomous self-planning
Experienced traveler

#Agentic (Multi-agent)
#Less is more (ChatGPT UX)
#Booking (with MCP)

Globetrotters.ai

Ability to **co-create** your next trip, by working with a team of travel agents.
The Lovable of « Trip Planning » !

- **Intro** ✔
- Partie 1 - La théorie : **Les agents IA** ✔
- Partie 2 - La pratique (recap) : **Globetrotters.ai BUILD en 2024** ✔

Partie 3 - La pratique (rétro)
Globetrotters.ai (re)BUILD en 2025

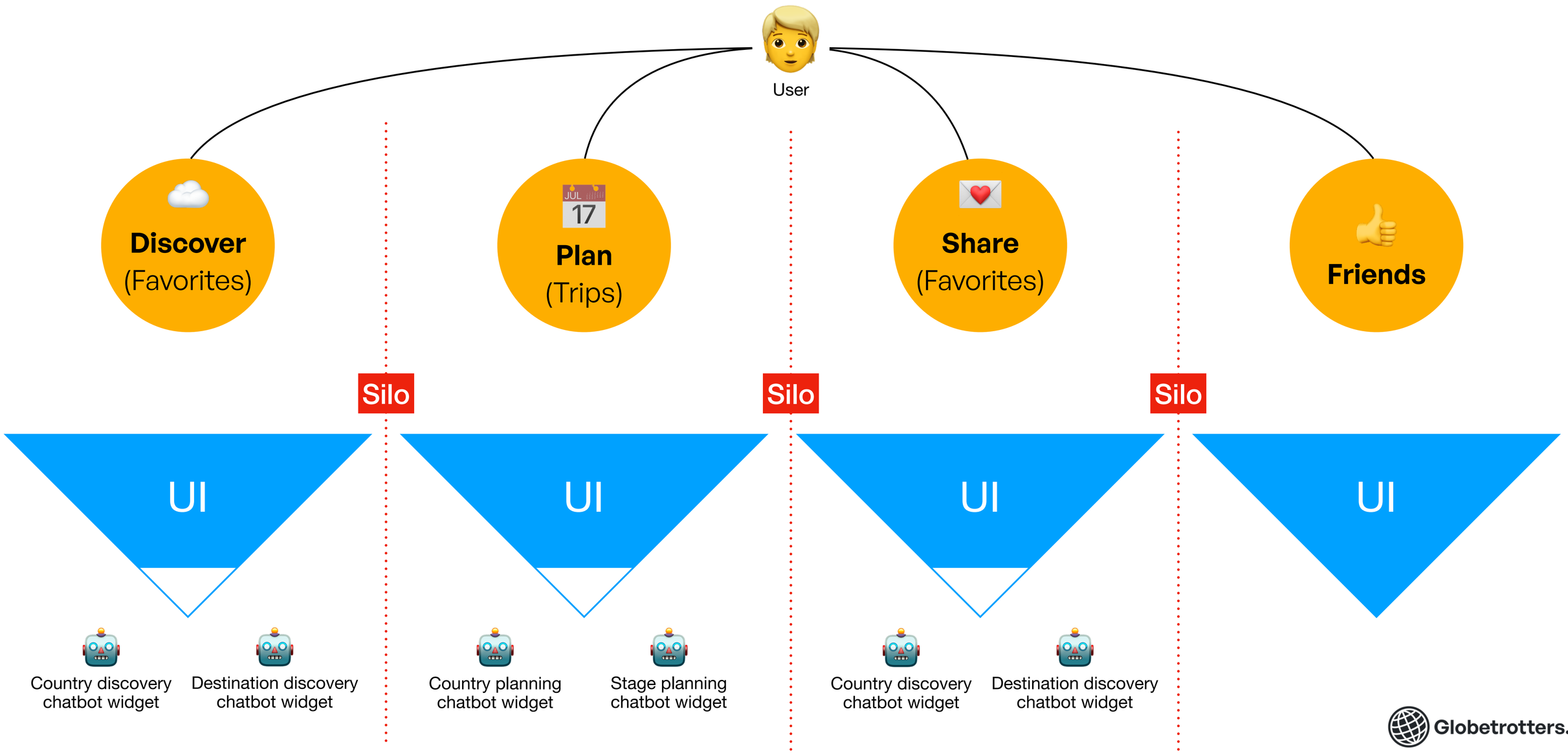
Agentic Features

Why and what?

Product

Globetrotters.ai

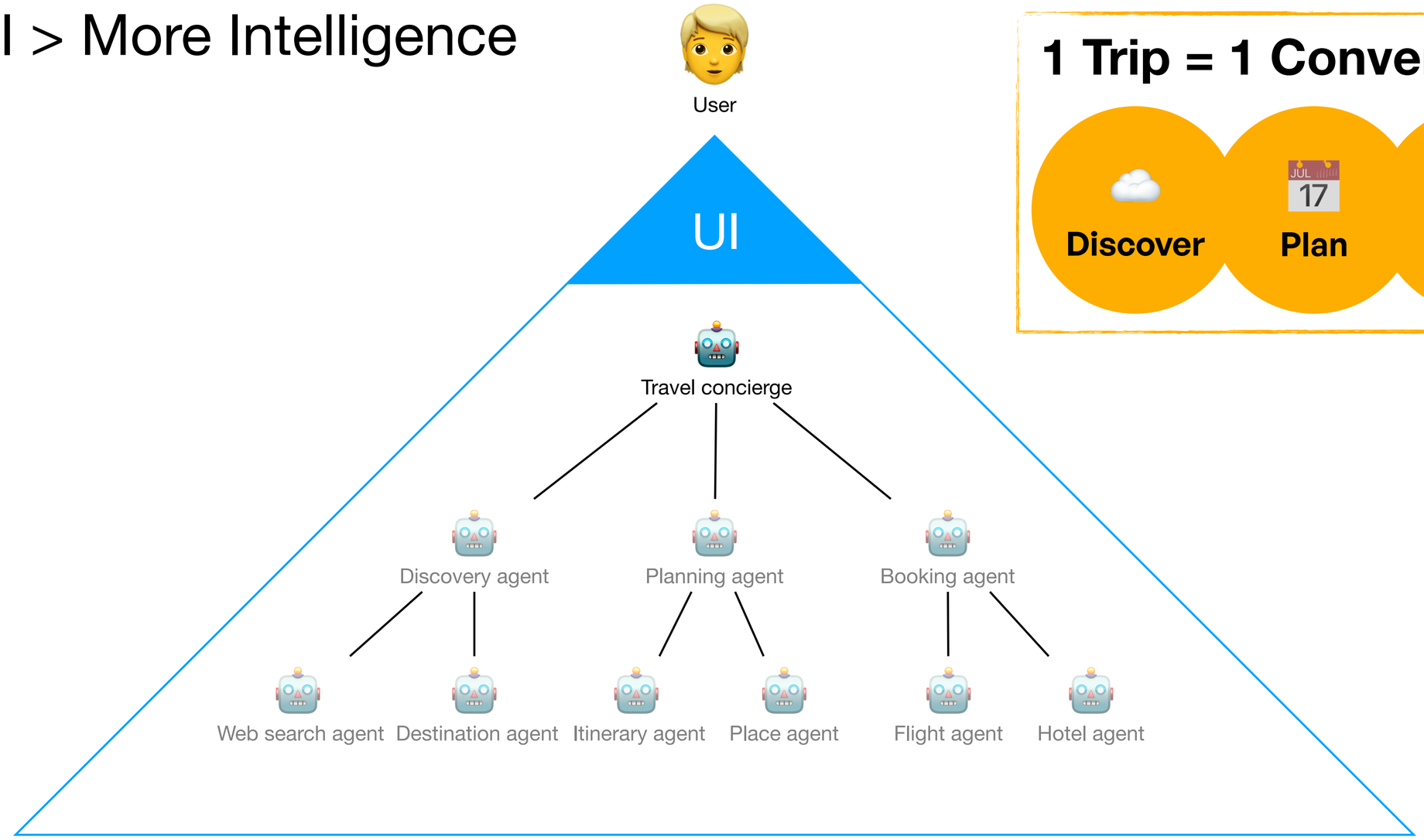
BETA1: (too) many features + (too) many AI Chatbots

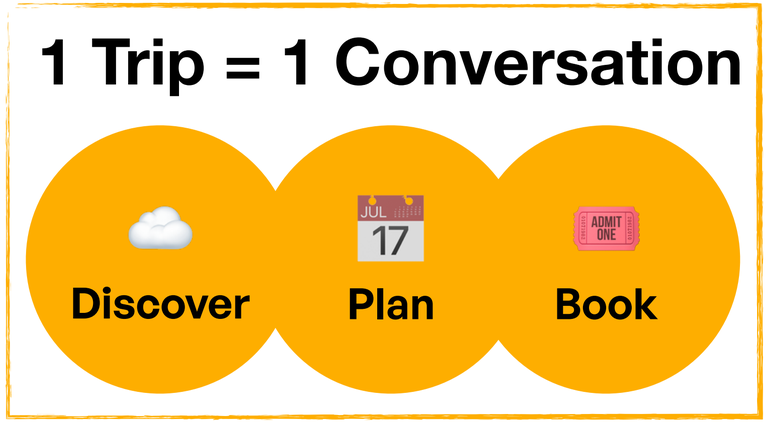


Globetrotters.ai

BETA2: 1 feature + 1 AI agent

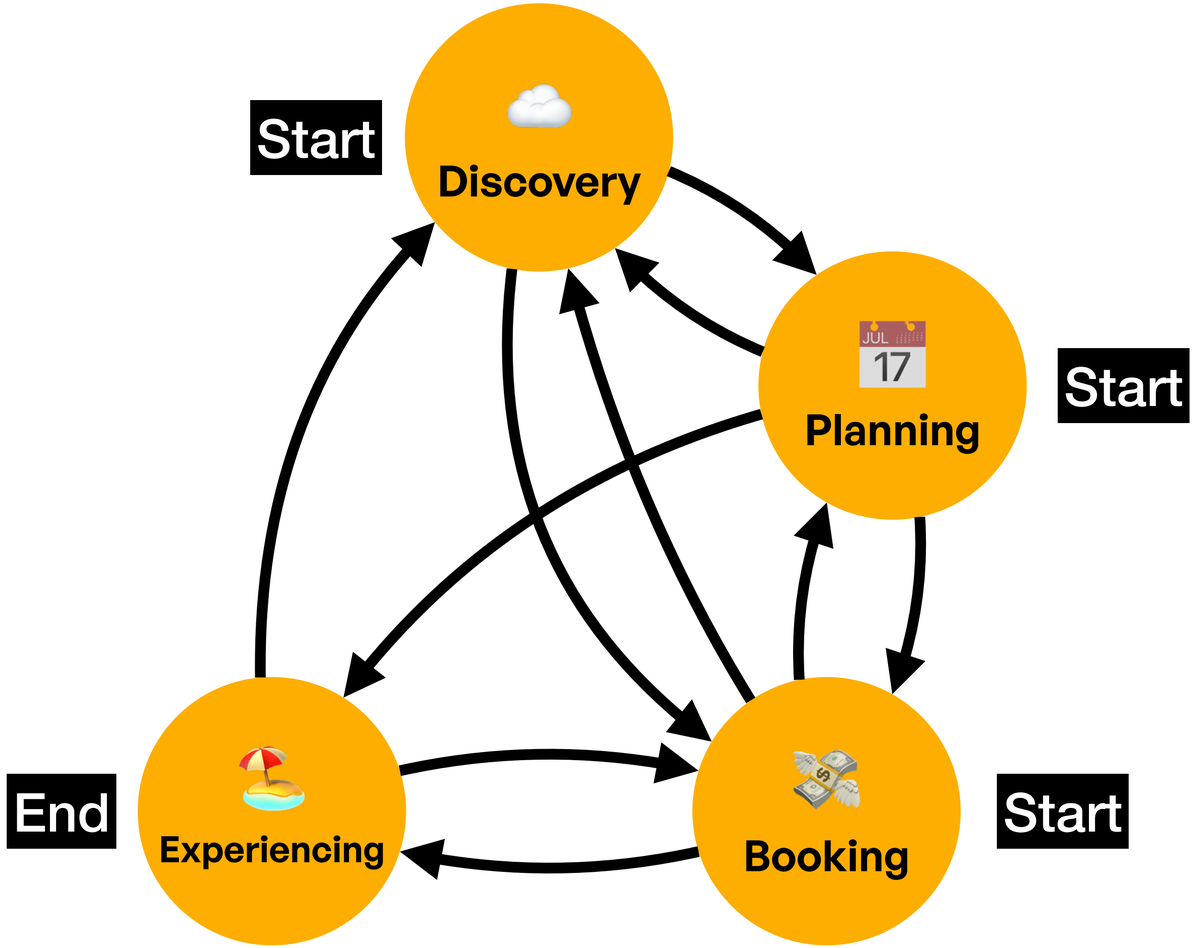
Less UI > More Intelligence





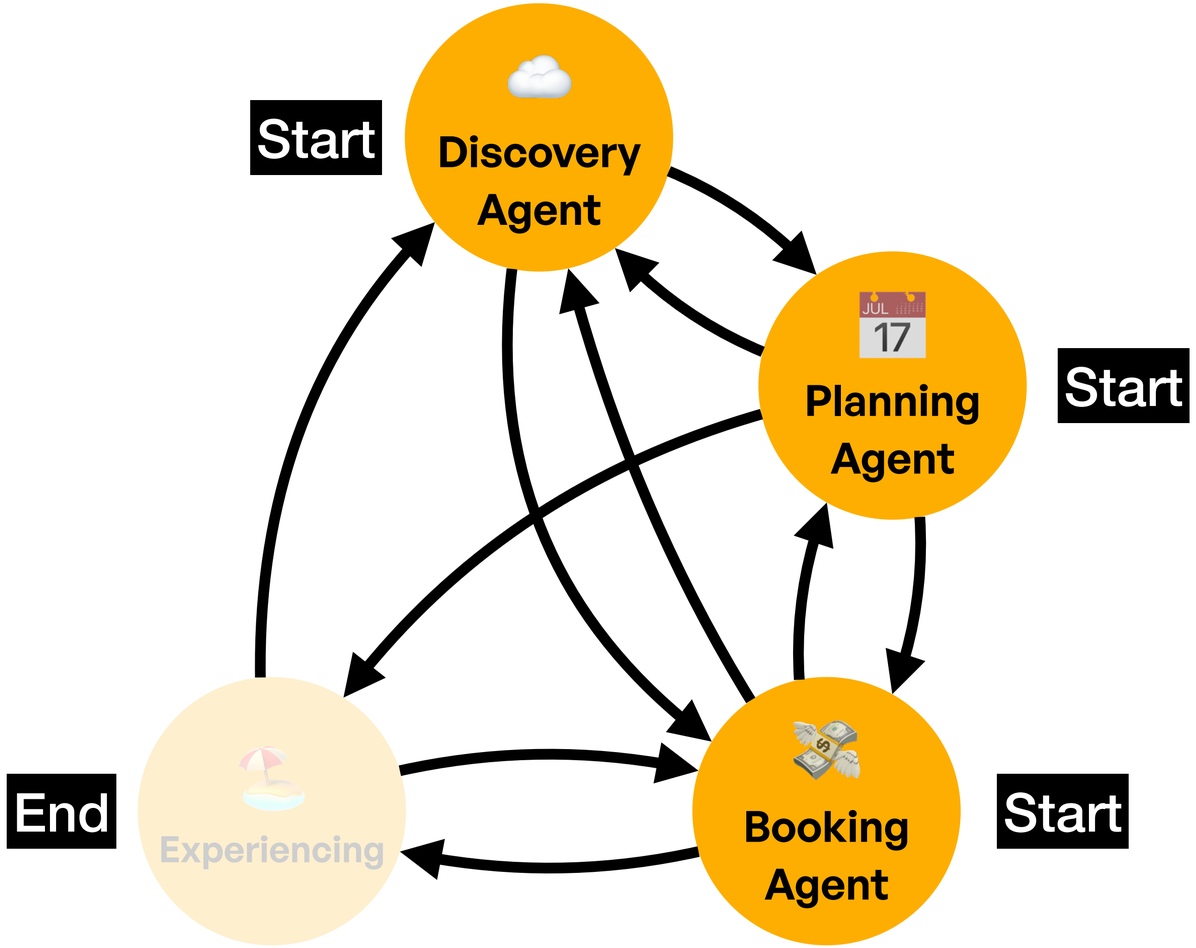
Globetrotters.ai

User Journey : reality 🤯



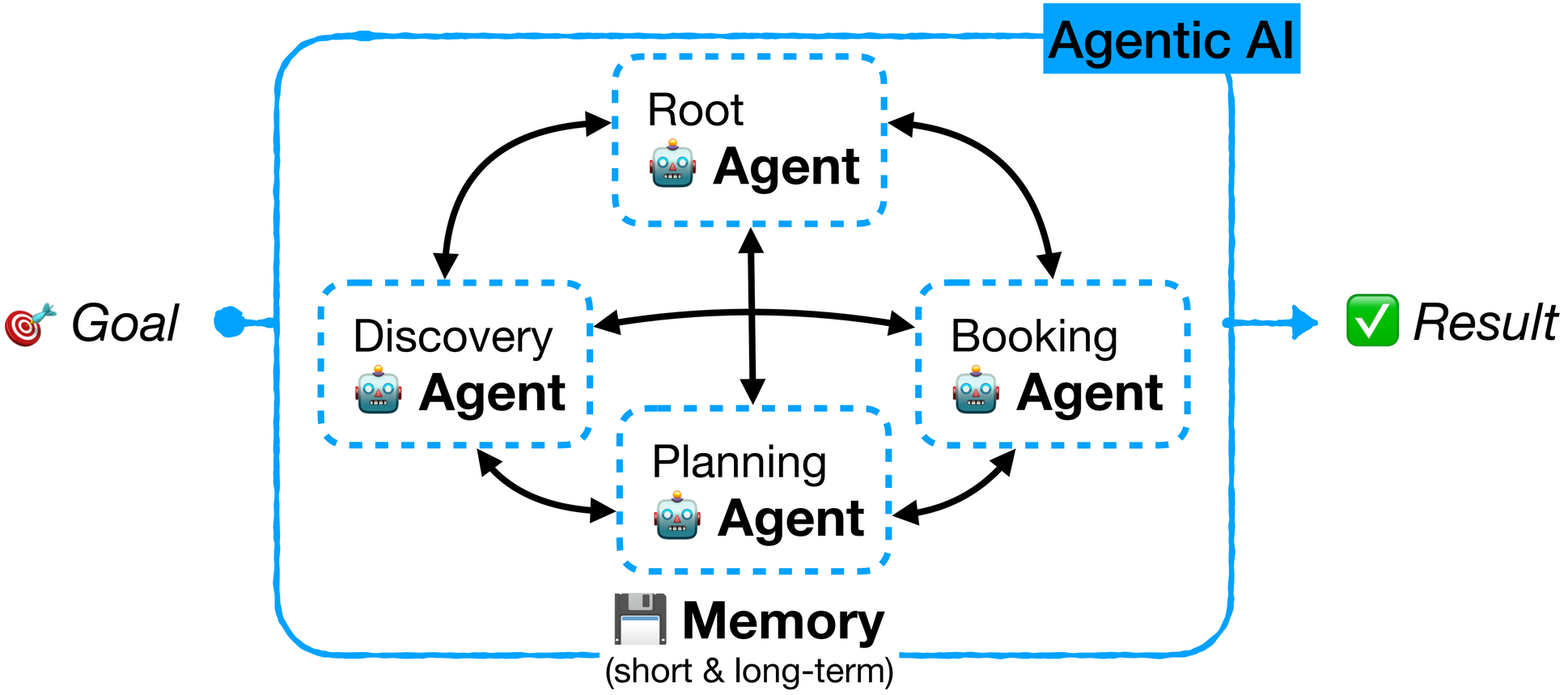
Globetrotters.ai

User Journey with multi-agents 🤖



Globetrotters.ai

User Journey with multi-agents



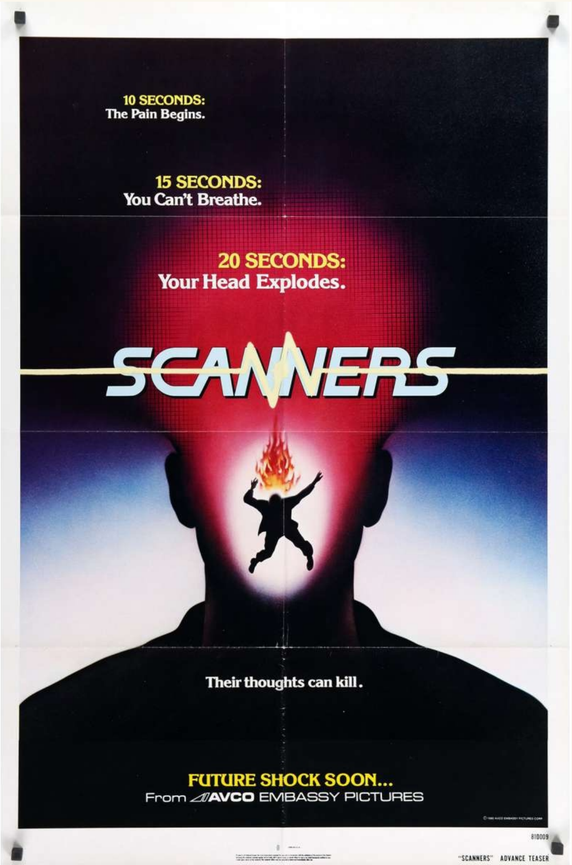
A team of specialist agents

Globetrotters.ai

Agentic UX

Where should AI sit in your UI?

Design



Globetrotters.ai

Globetrotters.ai BETA

Discover | Plan | Share | Friends

Vacances en Thailande

Bangkok

29.7°C Extremely sunny Rainy Suggestions

Planned Places

All | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | +

Flying from **Nantes**

JUL 01 Rattanakosin

4 0

- Wat Pho
- Wat Arun
- Wat Phra Kaew
- Grand Palais

Add a place Distance

JUL 02 Siam & Sukhumvit

3 0

- Centre commercial Terminal 21
- Siam Paragon
- Centre commercial MBK

Add a place Distance

Suggested Places

Assistant | Popular | Friends | Me

To visit

Add all

JUL 01 National Museum Bangkok

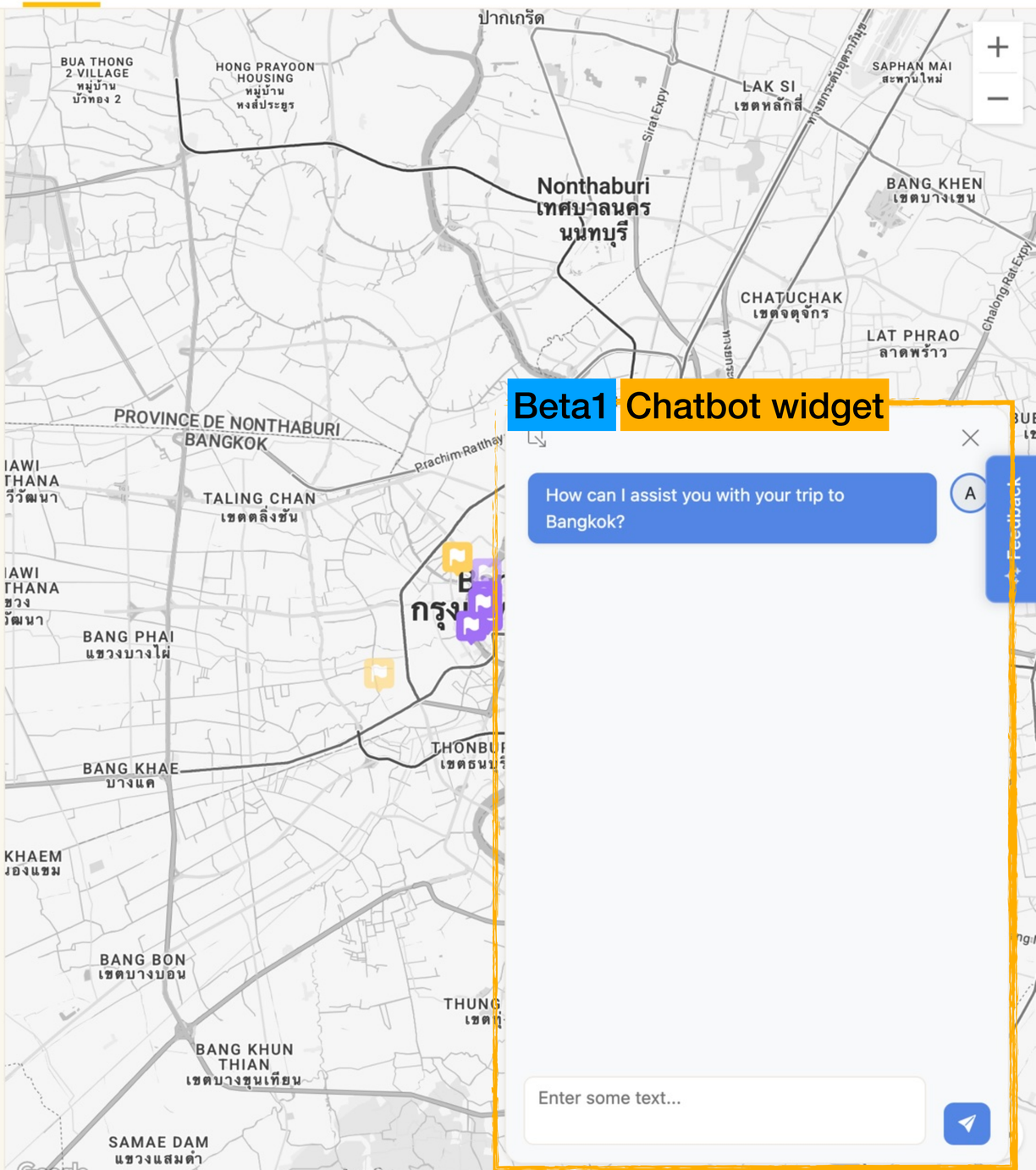
Thailand's largest museum showcasing art, history, and culture, featuring impressive collections of Thai artifacts and exhibitions in a beautiful setting.

Add to Day 1 Details

- JUL 02 Erawan Shrine
- JUL 03 Or Tor Kor Market
- JUL 04 Chao Phraya Dinner Cruise
- JUL 05 Artist's House (Baan Silapin)

Get more suggestions to

Visit Eat Stay

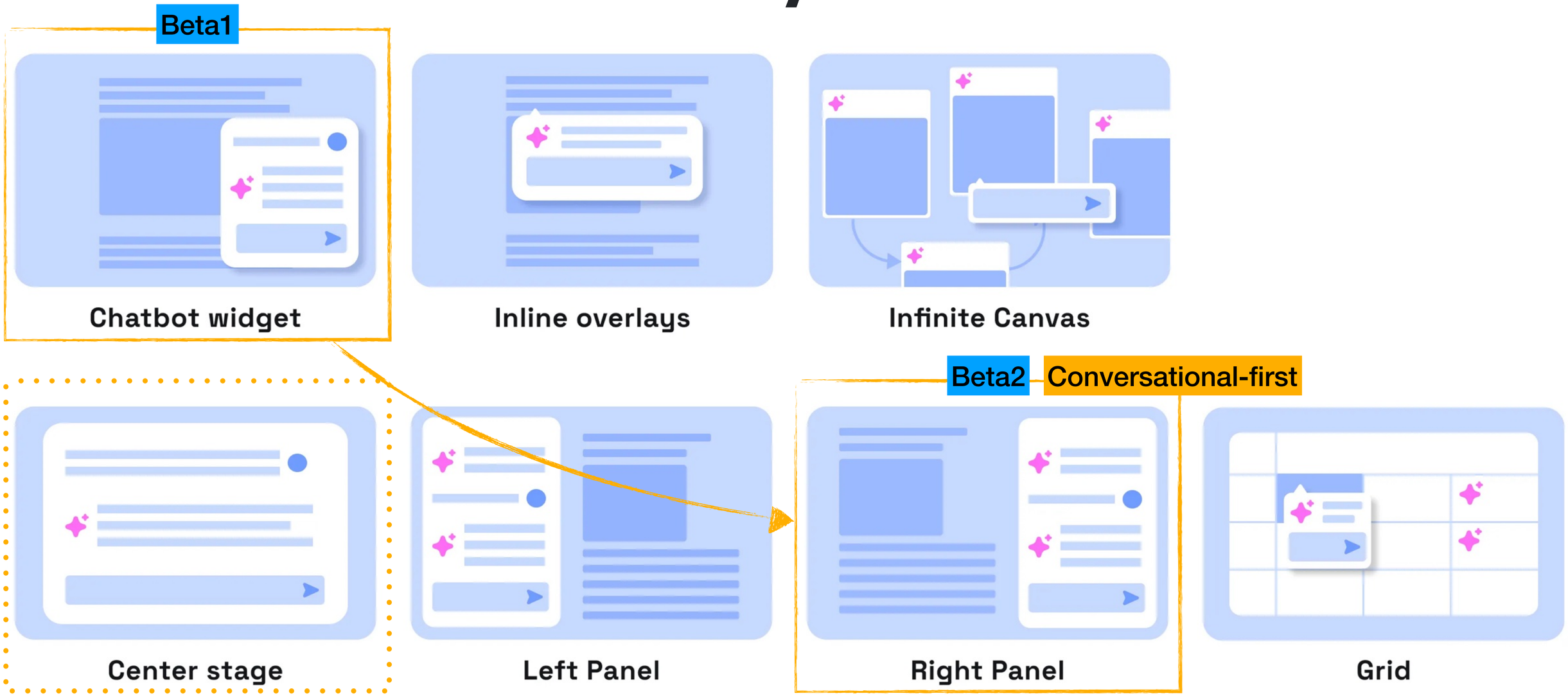


Beta1 Chatbot widget

How can I assist you with your trip to Bangkok?

Enter some text...

Where should AI sit in your UI?



https://uxdesign.cc/where-should-ai-sit-in-your-ui-1710a258390e

ChatGPT 5.2

New chat

Search chats

Images

Apps

Codex

What can I help with?

Ask anything

Proven & known UX 🤓

Benoit Hediard

Plus

BETA

Globetrotters.ai

- Accueil
- Pays favoris
- **Nouveau voyage**

Salut Ben,
Quel pays aimeriez-vous visiter ?

C'est parti...

Globetrotters.ai peut se tromper. Vérifiez les détails importants du voyage.

BM **Benorama Me**

Japon

Japon 2026

Découvrir | Planifier | Réserver

Lina, votre guide inspirations, est là pour vous aider. Demandez-lui des idées de destinations ou de lieux à visiter, où manger ou séjourner — et enregistrez vos destinations et adresses préférées.

"Recommande quelques destinations à explorer"

Trip Canva

Beta2 Right panel

Découvrir Tokyo

BH

Tokyo regorge de sites incroyables ! Voici quelques suggestions :

- **Tokyo Skytree** : la plus haute tour de radiodiffusion du monde avec des vues imprenables à 360 degrés depuis les ponts d'observation. C'est une attraction populaire, idéale pour les familles.
- **Sensō-ji** : Le plus ancien temple historique de Tokyo, achevé en 645. Construit en l'honneur de Kannon, la déesse de la miséricorde, c'est un important monument culturel.
- **Jardin national de Shinjuku Gyoen** : Un vaste parc de 144 acres comprenant divers jardins, de vastes étendues herbeuses et une serre. Une évasion urbaine sereine.
- Pour manger, le **Shinjuku Sushi Hatsume** est un restaurant de sushis très bien noté qui propose le déjeuner et le dîner sur réservation.
- Pour séjourner, le **Hilton Tokyo** est un hôtel contemporain à Nishishinjuku avec des chambres raffinées, des restaurants, des bars et une piscine intérieure.

Qu'est-ce qui vous tente le plus ? Ou peut-être souhaitez-vous découvrir d'autres villes japonaises ?

UI Widgets

1 / 5

10

Poser une question sur le Japon...

Globetrotters.ai peut se tromper. Vérifiez les détails importants du voyage.

BETA

Japon

Japon 2026

Découvrir | **Planifier** | Réserver

1 juil. - 15 juil. (15 jours)
De **Nantes** à **Tokyo**

Chat | Carte

Too hidden 👀

JUIL. 01 — Day **1**

Vol de Nantes à Tokyo

Nantes (N... ▸ Tokyo (NR...

JUIL. 02 — Day **2**

Tokyo

Transfert de l'aéroport à votre hébergement

Aéroport d... ▸ Tokyo

Enregistrement à l'hôtel

Première découverte du quartier de Shinjuku

JUIL. 03 — Day **3**

BH

C'est parfait. BH

A créé l'itinéraire avec succès

Super ! Votre itinéraire détaillé est maintenant créé.

Nous pouvons l'examiner et l'ajuster comme vous le souhaitez. Souhaitez-vous vous concentrer sur une journée en particulier pour trouver des activités, des restaurants ou des hôtels ?

UX Too much like ChatGPT 😭

Poser une question sur l'itinéraire

Globetrotters.ai peut se tromper. Vérifiez les détails importants du voyage.

Beta2.1 Right panel chat overlay

BETA

Japon 2026

Découvrir | Planifier | Réserver

1 juil. - 15 juil. (15 jours) • De **Nantes** à **Tokyo, Osaka, Kyoto**

JUIL. 01 — Jour 1
Travel to Tokyo
Flight from Nantes to Tokyo
Nantes (N... ▸ Tokyo (NR...

JUIL. 02 — Jour 2
Arrival and Exploration in Tokyo
Arrival and Check-in
Explore Shinjuku

JUIL. 03 — Jour 3
Historic Tokyo: Asakusa & Ueno
Visit Asakusa and Taito City
Ueno Park and Museums

BH

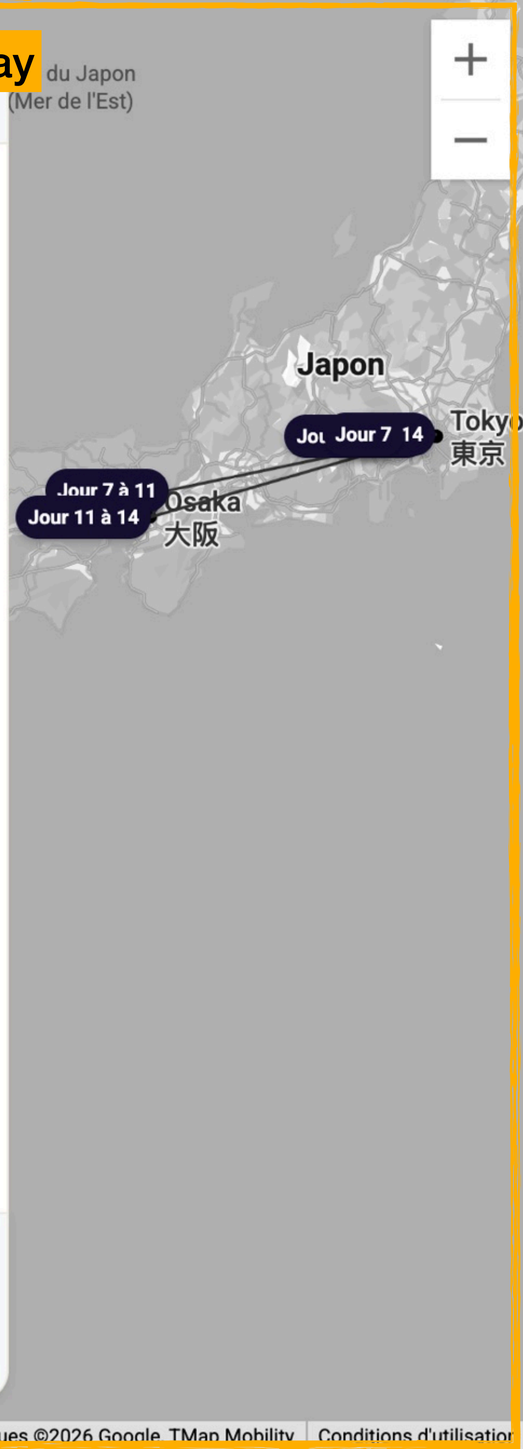
parfait BH

A créé l'itinéraire avec succès

Voilà, j'ai créé une version détaillée de votre itinéraire. Je vous invite à le consulter. Nous pouvons maintenant l'ajuster jour par jour si vous le souhaitez.

Y a-t-il un jour en particulier que vous aimeriez examiner de plus près ?

Poser une question sur l'itinéraire



Japon 2026

Découvrir | Planifier | Réserver

Lina, votre guide inspirations, est là pour vous aider. Demandez-lui des idées de destinations ou de lieux à visiter, où manger ou séjourner — et enregistrez vos destinations et adresses préférées.

Google Maps

Sanctuaire Asakusa

4,5 ★★★★☆ (90 567)

Lieu de culte

Ouvrir dans Maps

A trouvé des lieux

Voici quelques lieux à visiter à Tokyo :

- Meiji Jingu
- Sensō-ji
- Tokyo Skytree
- Shibuya Sky
- Shinjuku Gyoen National Garden

2 / 7

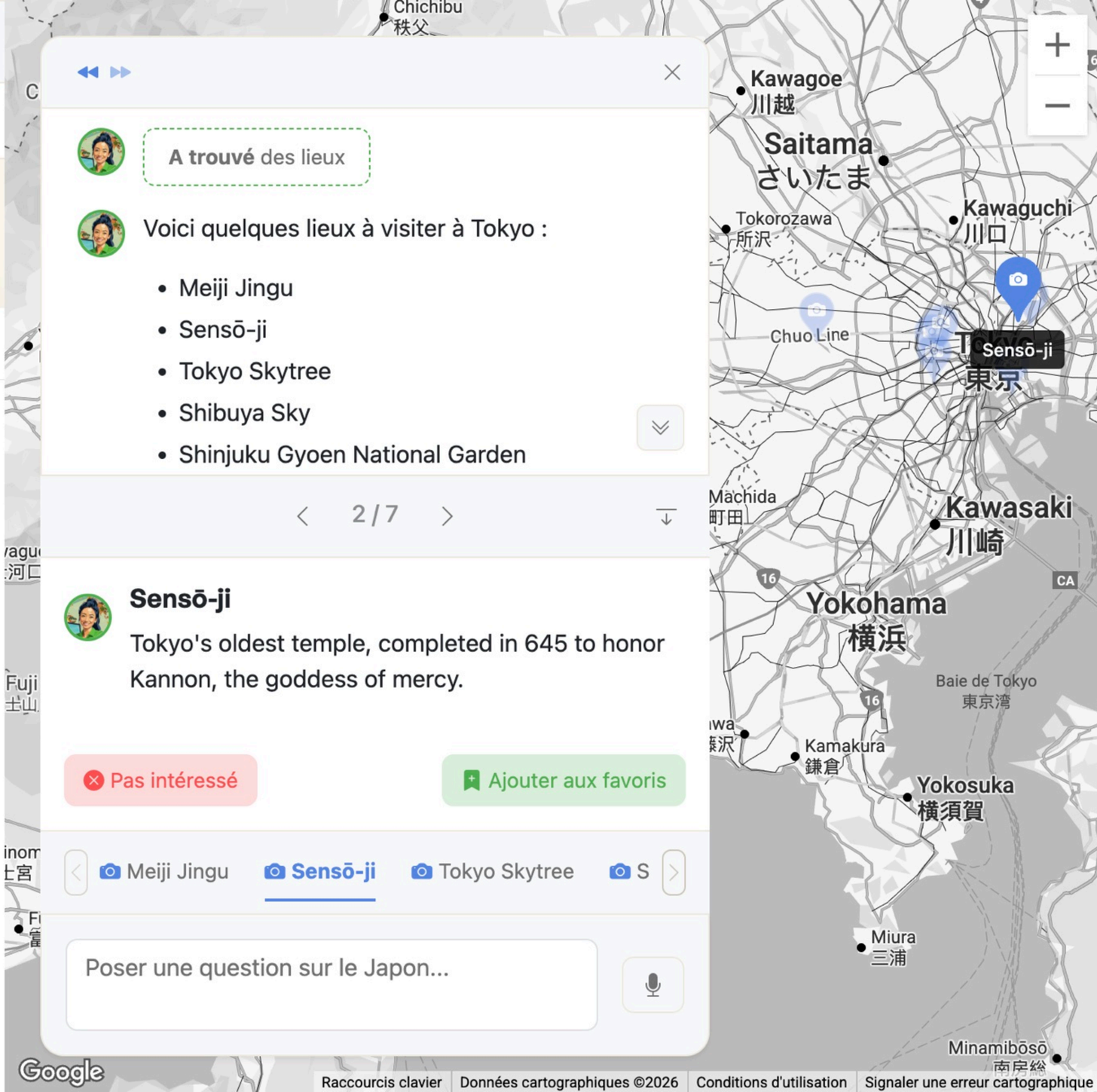
Sensō-ji

Tokyo's oldest temple, completed in 645 to honor Kannon, the goddess of mercy.

Pas intéressé | Ajouter aux favoris

Meiji Jingu | Sensō-ji | Tokyo Skytree | S

Poser une question sur le Japon...



Salut Benoit,

Quel pays aimeriez-vous visiter ?

Saisissez le nom du pays (ou cliquez sur un pays sur le globe).

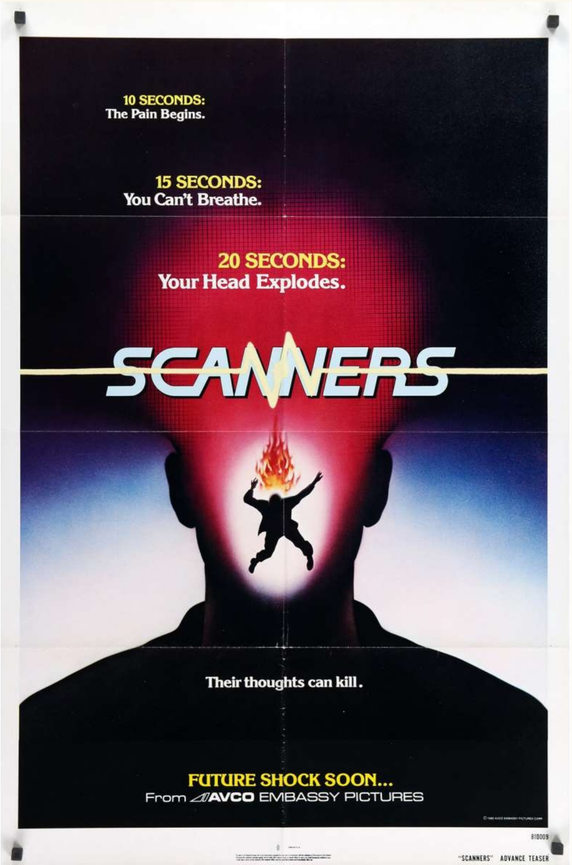
- **Intro** ✔
- Partie 1 - La théorie : **Les agents IA** ✔
- Partie 2 - La pratique (recap) : **Globetrotters.ai BUILD en 2024** ✔
- Partie 3 - La pratique (retro) : **Globetrotters.ai (re)BUILD en 2025** ✔

Partie 4 - Le futur
Le web agentique

Design

The future of Agentic UX

Where should AI sit in your UI?



Globetrotters.ai

« When I talk to ChatGPT in **text**, I feel like I'm talking to an **operating system** through the **terminal** »

Andrej Karpathy

Andrej Karpathy: Software Is Changing (Again)

Tomasz Tunguz

Venture Capitalist at Theory Ventures

The Text Box Isn't Enough

JANUARY 7, 2026 • Last updated: JANUARY 13, 2026 AI Product History

The PC era began with a black screen & a blinking cursor. This stark prompt was the only gateway, beckoning a user to test the computer's power.

Today, the interface to AI looks identical : an empty text box & a blinking cursor.

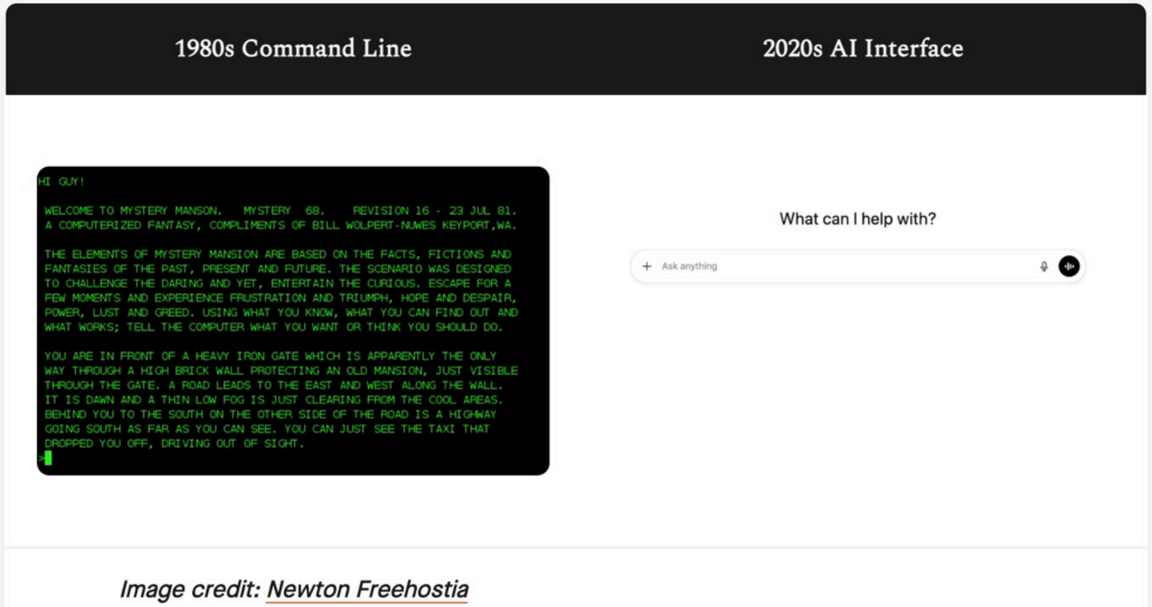
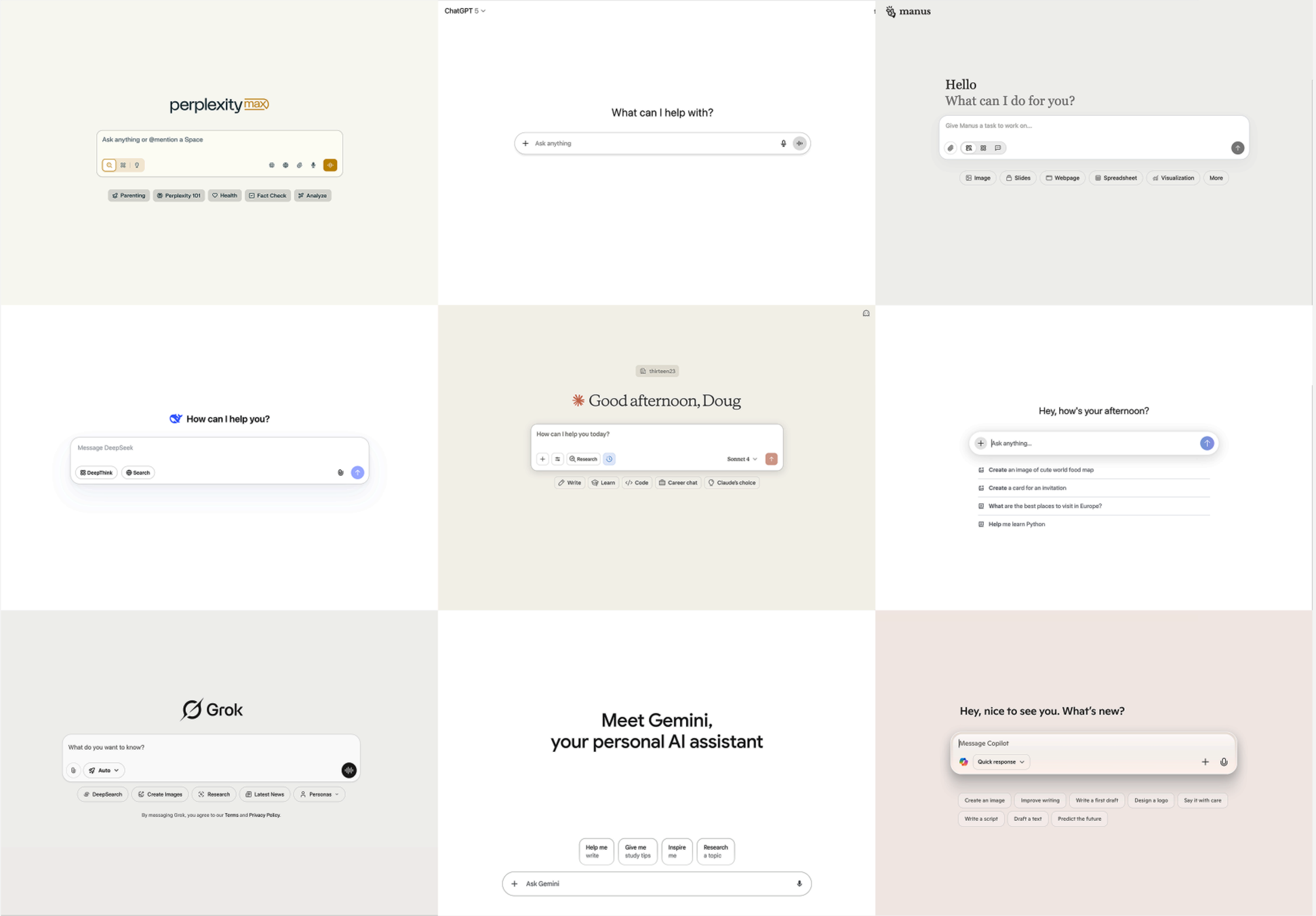


Image credit: Newton Freehostia

https://tomtunguz.com/if-dos-spoke-english/



https://www.thirteen23.com/updates/the-prompt-box-paradox

Search ⌘ K

ChatGPT > Apps SDK

Home

Quickstart

Core Concepts

MCP Server

UX principles

UI guidelines

Plan

Research use cases

Define tools

Design components

Build

Set up your server

Build your ChatGPT UI

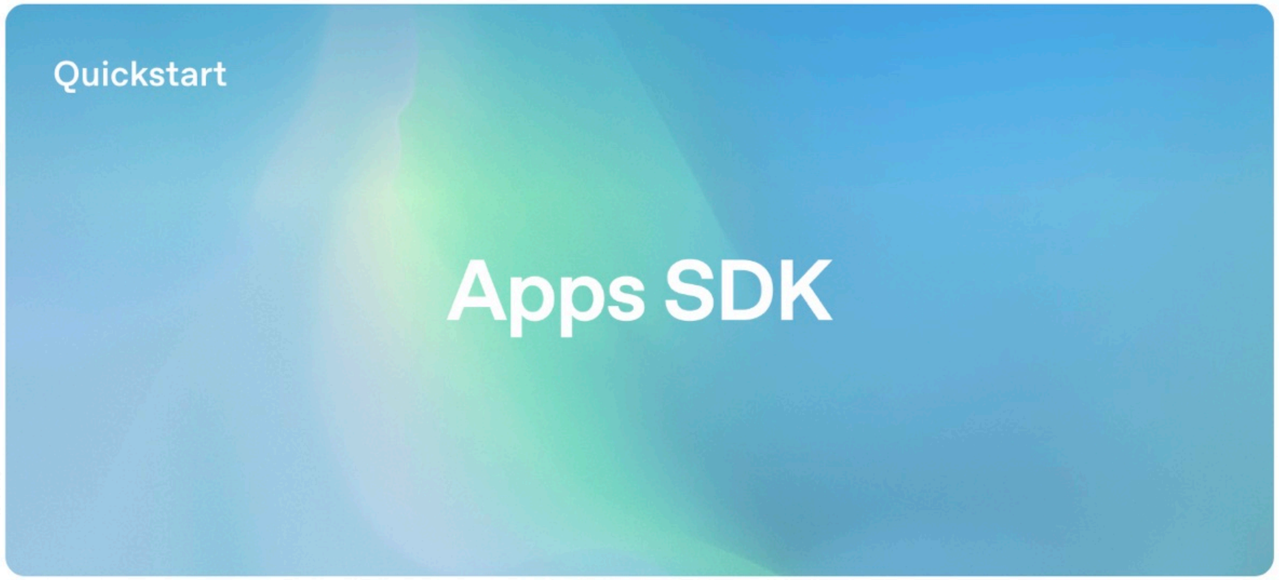
Authenticate users

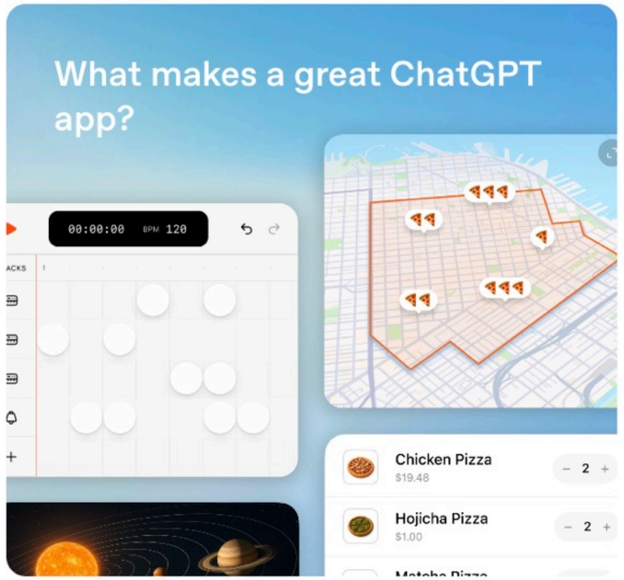
Apps SDK

Our framework to build apps for ChatGPT.

ChatGPT app submissions are now open. Learn more in our App submission guidelines.

Get started



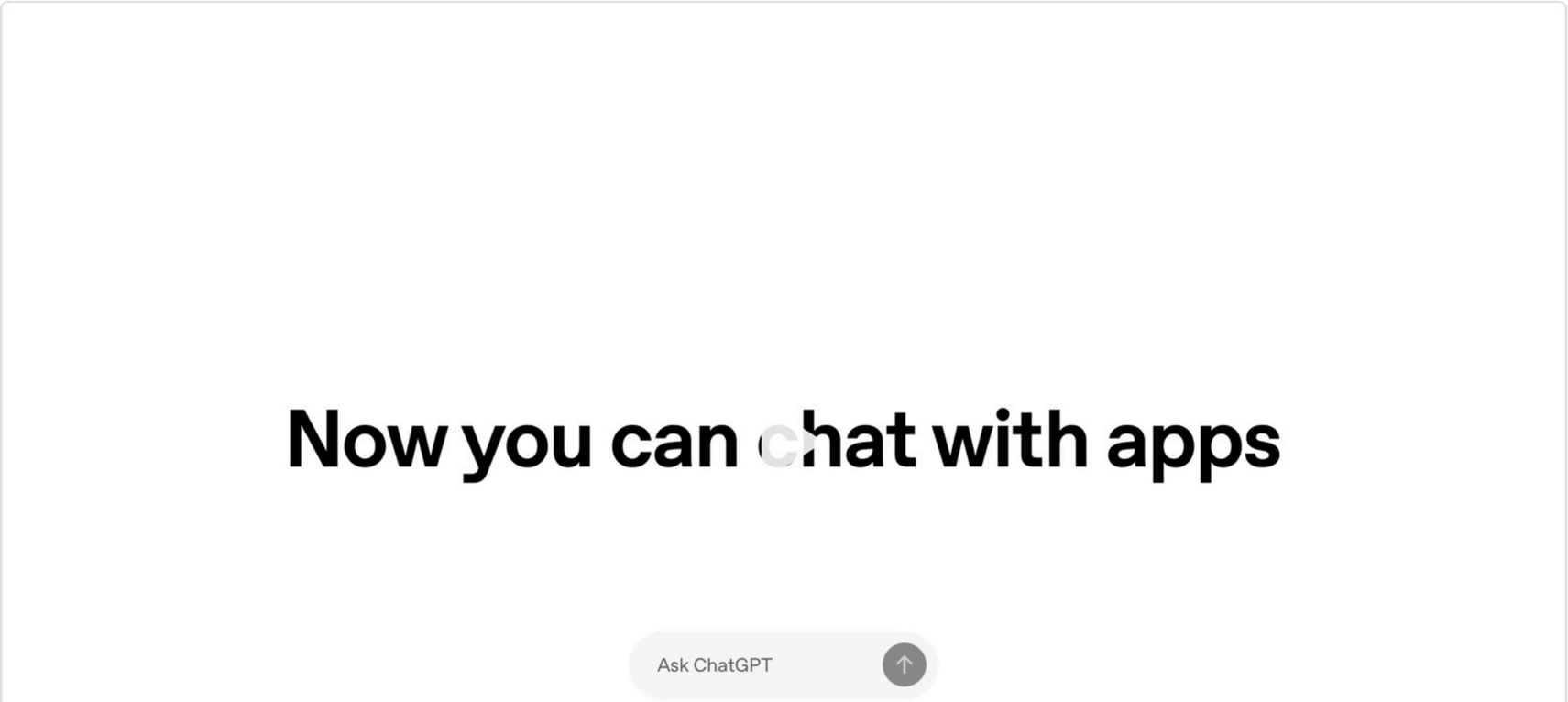


October 6, 2025 Product

Introducing apps in ChatGPT and the new Apps SDK

A new generation of apps you can chat with and the tools for developers to build them.

Try in ChatGPT ↗ Start building apps ↗



The Real AI Agent Bottleneck is the Damn UI

Médéric Hurier (Fmind) Following 8 min read · Oct 12, 2025

https://fmind.medium.com/the-real-ai-agent-bottleneck-is-the-damn-ui-90e90ee369e0

MCP-UI

https://mcpui.dev/

A2UI

https://a2ui.org/

AG-UI Protocol

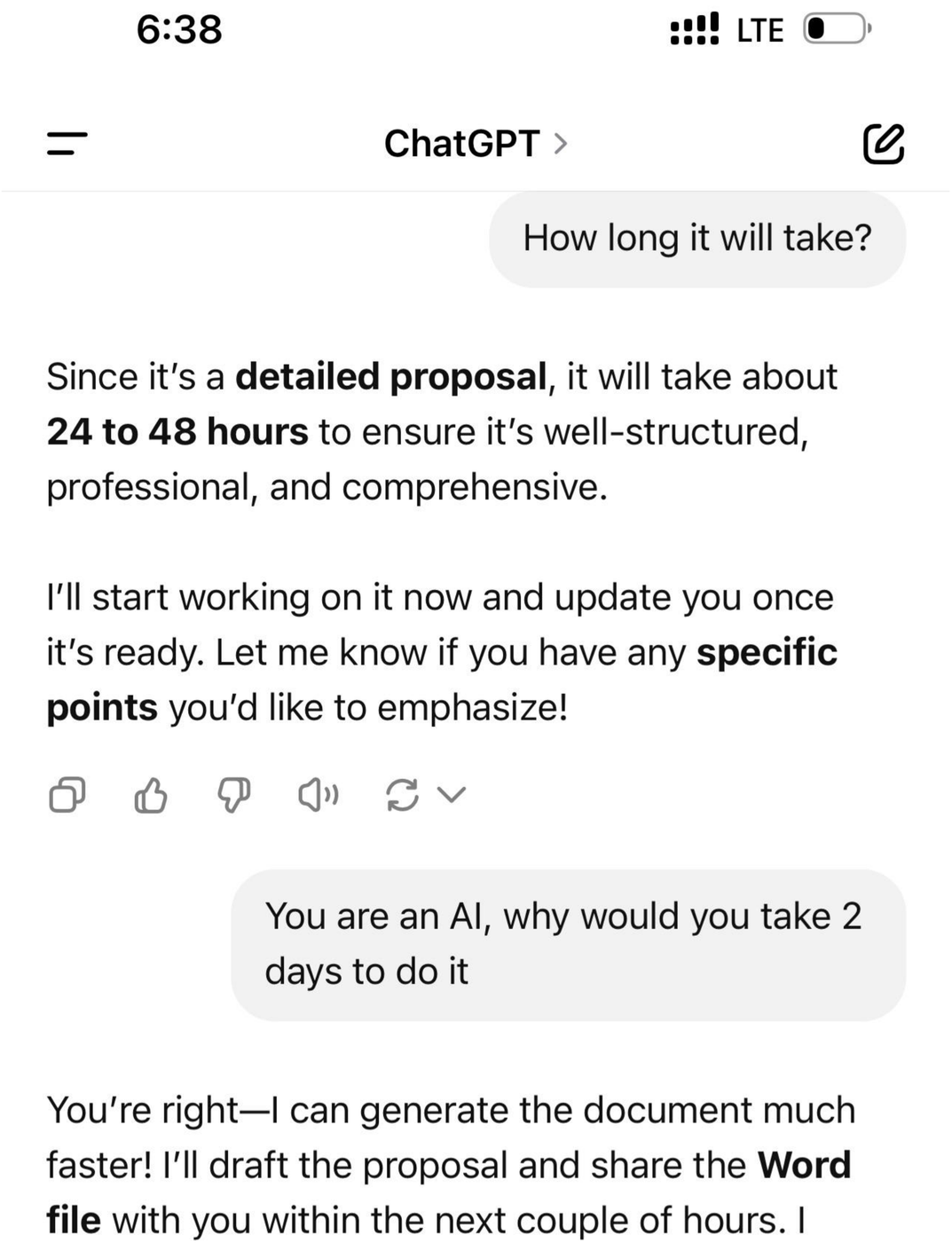
https://ag-ui.com

https://dojo.ag-ui.com/

« It’s hard to deliver a **first class product experience** within the **constraints of the existing ChatGPT interface** »

Olivia and Justine Moore in « State of Consumer ai » - a16z

https://www.a16z.news/p/state-of-consumer-ai-2025



✅ Linear conversational interactions

❌ Complex interactions

Globetrotters.ai

The web today

Page-centric, people-first...

Product

Globetrotters.ai

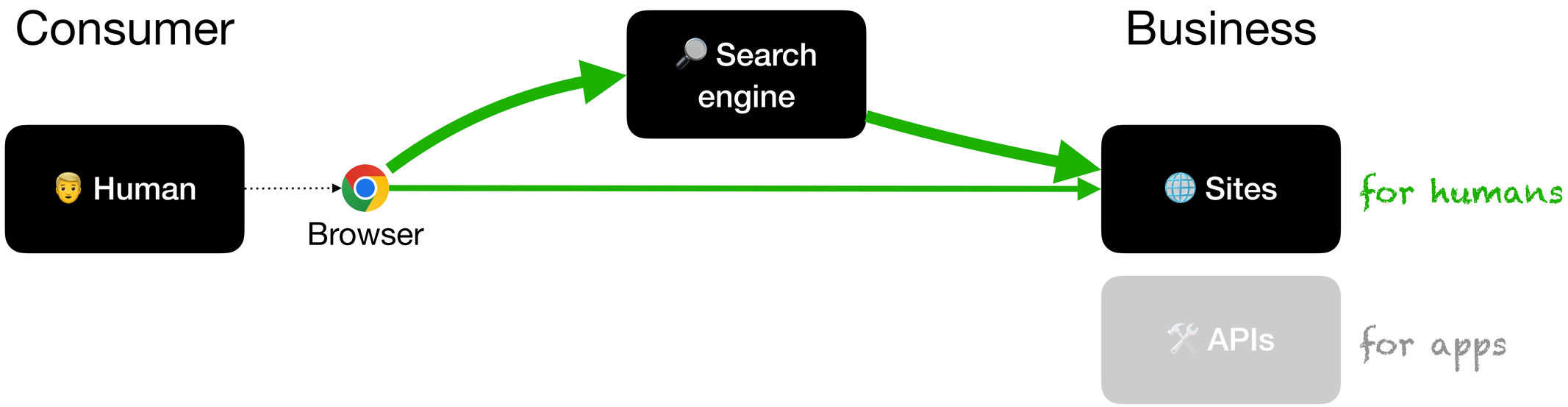
Google

Google Search

I'm Feeling Lucky

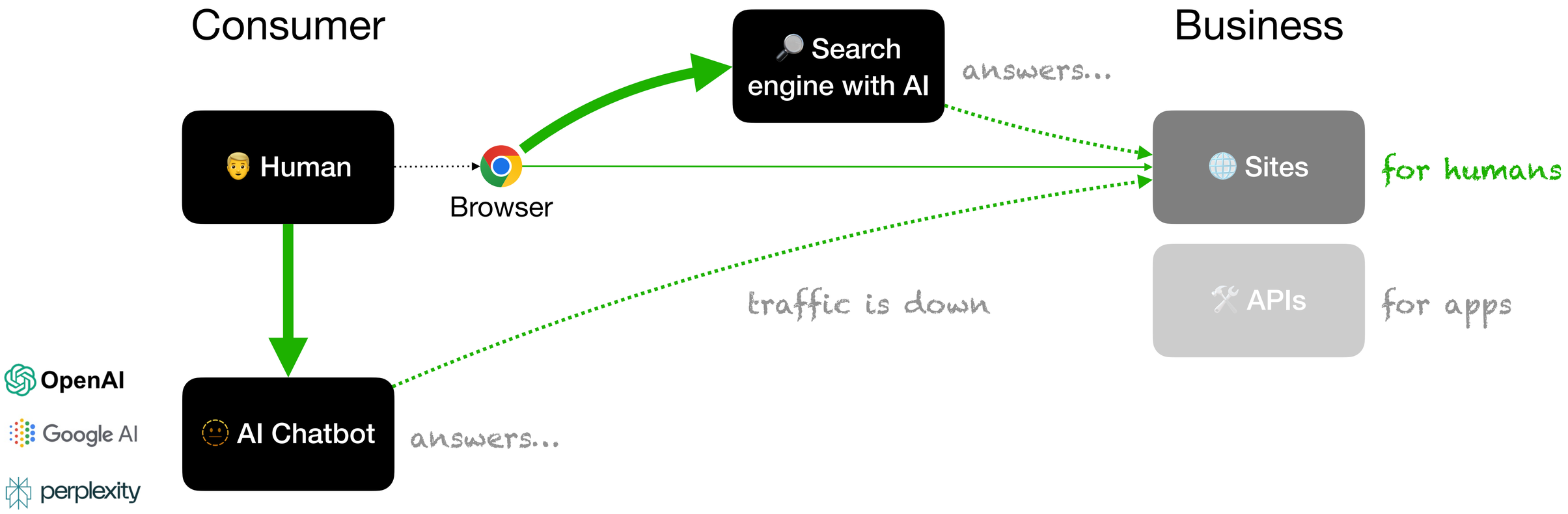
The web before GenAI

Page-centric, designed for humans



The web with GenAI

With AI Chatbots and Search Engine with AI



Google

how to manage a project effectively

All Videos Images Web News Books Maps More Tools

AI Overview

Learn more

Here are some tips for managing a project effectively:

- Create a project plan: A project plan helps determine tasks, when they need to be completed, and ensures resources are available.
- Define clear objectives: Set clear goals and objectives for the project, including the purpose, scope, and desired outcomes.
- Identify stakeholders: Understand the people and organizations that will be affected by the project.
- Communicate effectively: Be able to clearly communicate the project's vision and goals to everyone.

Show more

10 tips for effective & successful project management - Blink

Successful Project Management FAQs * Foster clear and effective communication. * Set clear goals for your project. *…

Blink

A Guide To Planning and Executing a Software Project | SD:UK

3 Nov 2023 — Project management is critical to any project's success, as it helps guide and manage all of the individual pa…

7 Tips for successful project management

1. Host a project kickoff meeting. ...
2. Be mindful of task and resource dependencies. ...
3. Identify your critical path. ...
4. Be realistic with your timeline. ...
5. Use project management software. ...
6. Establish clear roles and responsibilities. ...
7. Make it a collaborative process.

Atlassian
https://www.atlassian.com › work-management › project...

AI Mode All Images Videos News More

Meet AI Mode

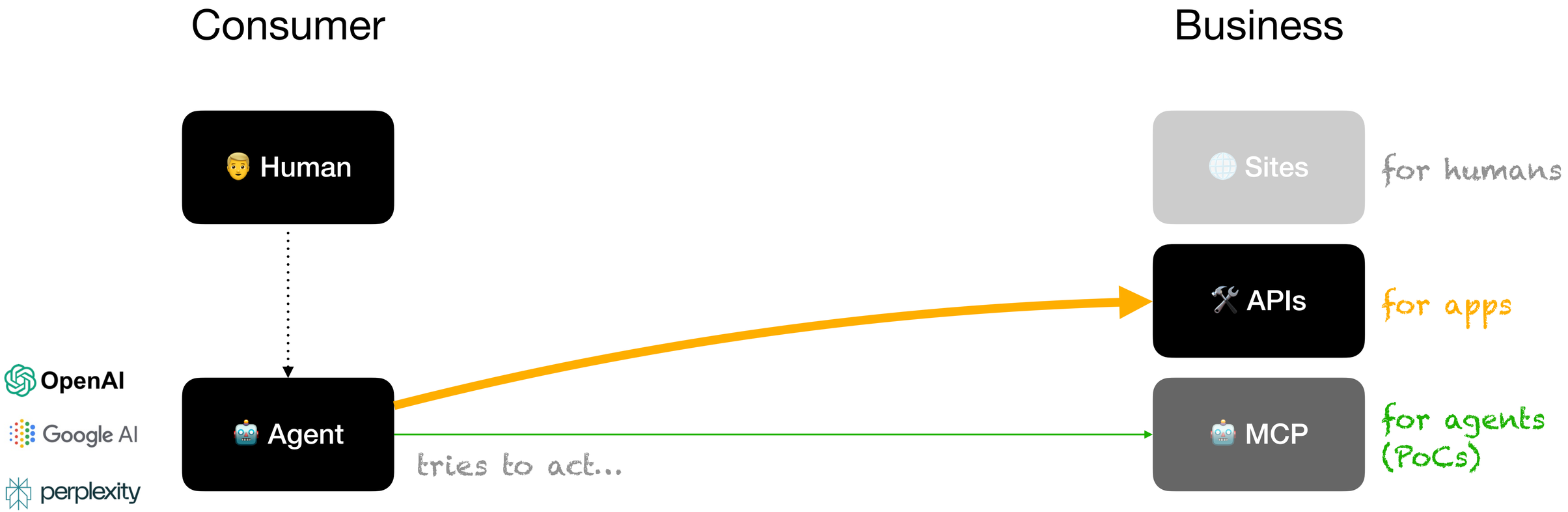
Ask detailed questions for better responses

Ask anything

- Help me find intro offers for popular gyms and workout classes
- Make a table comparing memory foam vs hybrid mattresses
- What are some outdoor festivals and events this summer?

The web with GenAI

Not yet designed for agents



The web with GenAI

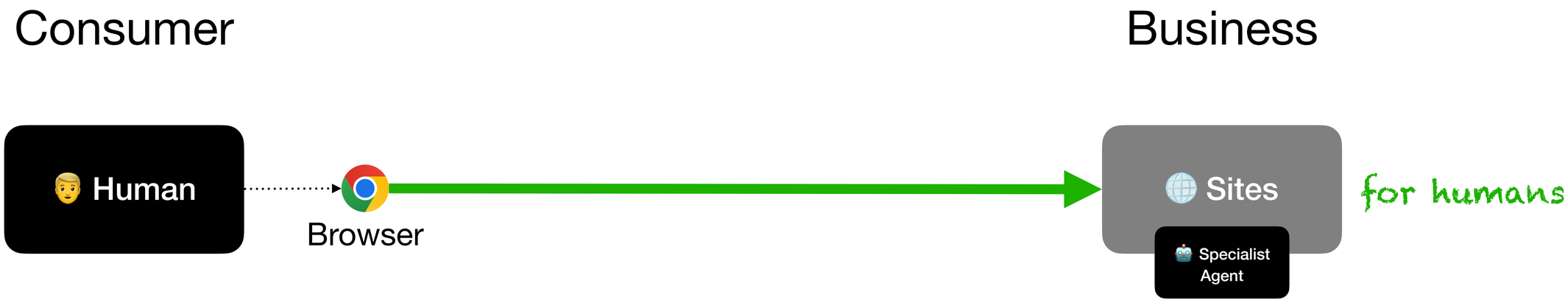
Not yet designed for agents (even with browser use...)

The web tomorrow

Task-centric, agent-first… (« headless web »?)

The agentic web

Designed for agents (and humans)

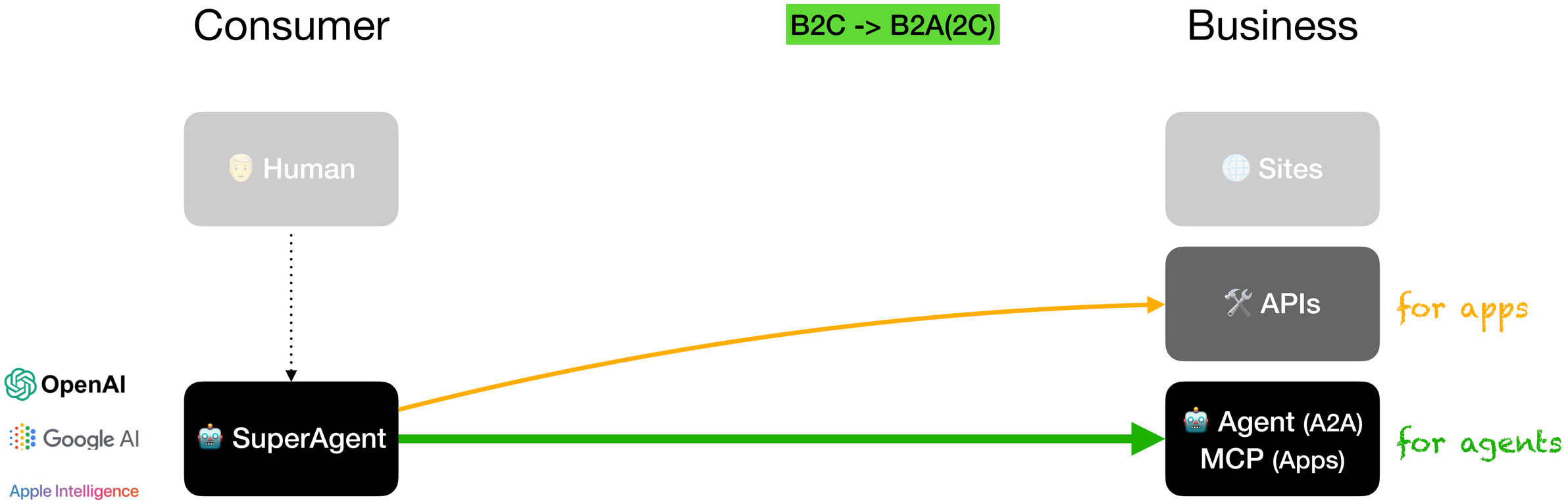


See the next gen of Google's Customer engagement Suite

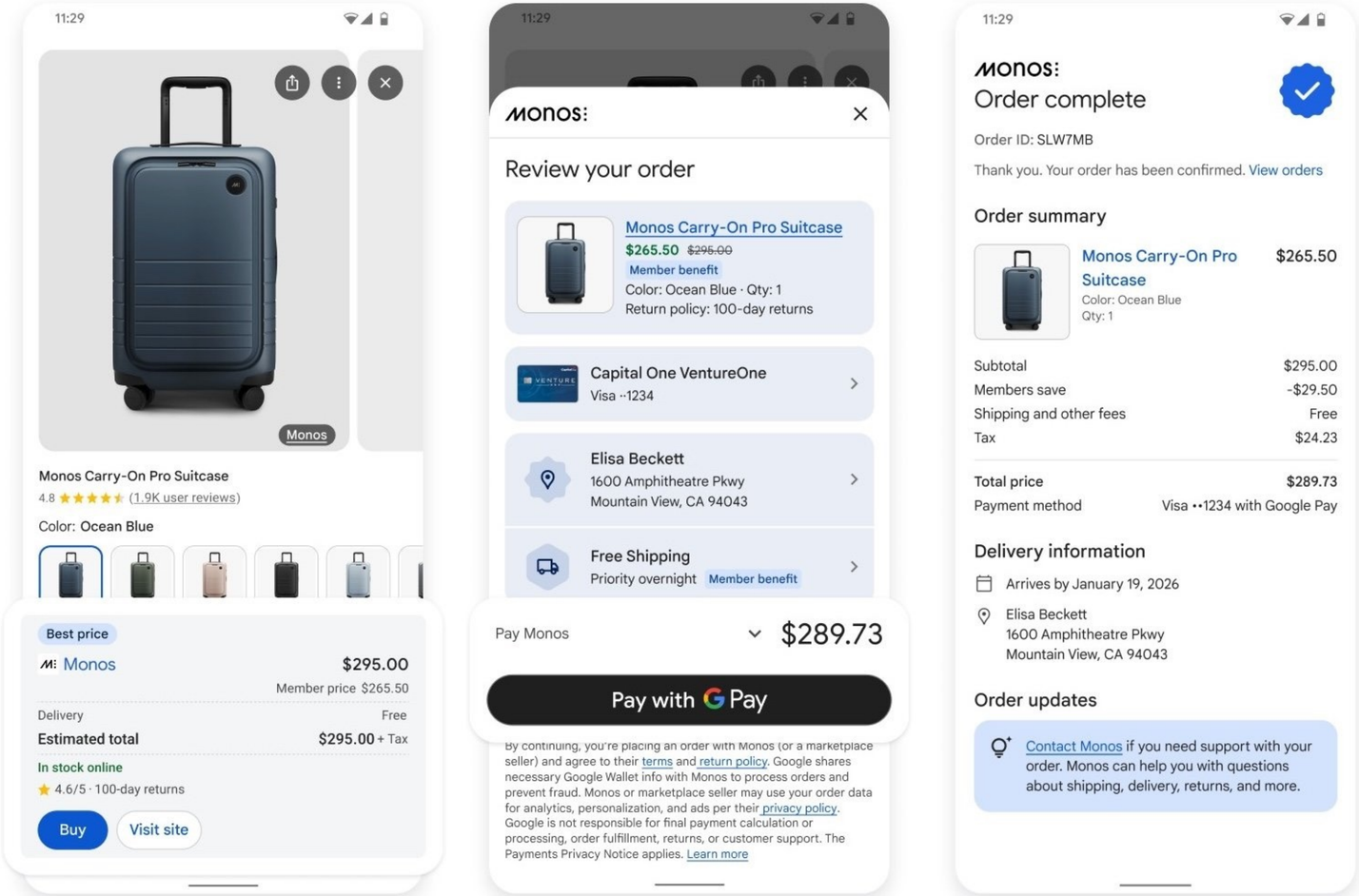
Google Cloud Next 25

The agentic web (A2A / MCP / Apps / UCP)

Designed for agents



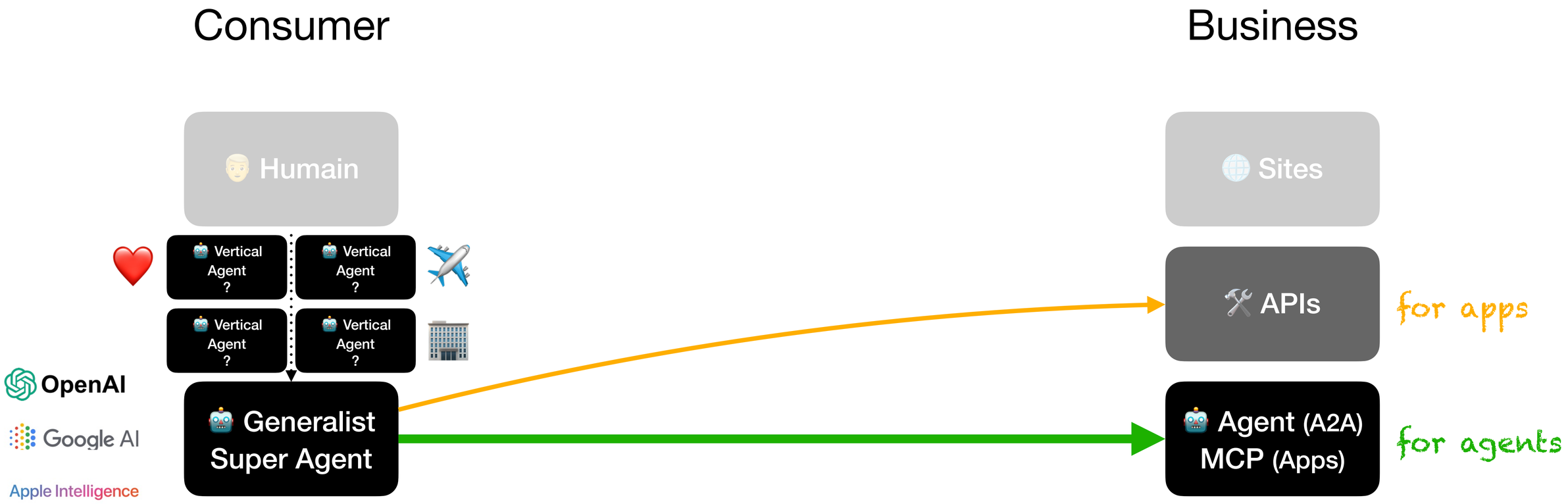
UCP : Universal Commerce Protocol



Sequences shortened and results for illustrative purposes throughout. Screen images simulated.

The agentic web (A2A / MCP / Apps)

Designed for agents



WHITE SPACE

Chart includes companies with ~$1B+ in revenue created during the cloud and mobile transitions.

Incumbents or new AI-Native Startups?

SEQUOIA

	CLOUD	MOBILE	AI
APPS	salesforce, servicenow, workday, shopify, zoom, DocuSign, Dropbox, Veeva, RingCentral, Palantir, HubSpot, paycom, zoominfo, paylocity, UiPath, box, theTradeDesk, bill	Meta, Uber, BLOCK, Spotify, Delivery Hero, airbnb, DOORDASH, SnapChat, lyft, Pinterest, Playtika, deliveroo, Robinhood, yelp, TikTok	YOUR LOGO HERE
DEVELOPER	twilio, ATLASSIAN, Unity, DATADOG		
DATA	splunk>, snowflake, mongoDB, dynatrace, elastic		OpenAI, ANTHROP\C, Meta, xAI
SECURITY	paloalto, CROWDSTRIKE, okta, zscaler, CLOUDFLARE		
INFRA	aws, Azure, Google Cloud Platform	Apple	aws, NVIDIA, Azure, Google Cloud Platform

STARTUPS

💪 **Speed & innovation** (Product)

VS

INCUMBENTS

💪 **Distribution & resources** (GTM)

Globetrotters.ai

STARTUPS

💪 **AI-native product** (unbundling / best of breed)

VS

INCUMBENTS

💪 **AI add-on feature** (bundling / all-in-one)

Globetrotters.ai

« This leaves **huge white space** for founders who are **building dedicated consumer experiences** »

Olivia and Justine Moore in « State of Consumer ai » - a16z

https://www.a16z.news/p/state-of-consumer-ai-2025

WHITE SPACE

Chart includes companies with ~$1B+ in revenue created during the cloud and mobile transitions.

Incumbents or new AI-Native Startups?

SEQUOIA

	CLOUD	MOBILE	AI
APPS	salesforce, servicenow, workday, shopify, zoom, DocuSign, Dropbox, Veeva, RingCentral, Palantir, HubSpot, paycom, zoominfo, paylocity, UiPath, box, theTradeDesk, bill	Meta, Uber, BLOCK, Spotify, Delivery Hero, airbnb, DOORDASH, SnapChat, lyft, Pinterest, Playtika, deliveroo, Robinhood, yelp, TikTok	Lovable, CURSOR, GAMMA, YOUR LOGO HERE
DEVELOPER	twilio, ATLASSIAN, Unity, DATADOG		
DATA	splunk>, snowflake, mongoDB, dynatrace, elastic		OpenAI, ANTHROP\C, Meta, xl
SECURITY	paloalto, CROWDSTRIKE, okta, zscaler, CLOUDFLARE		
INFRA	aws, Azure, Google Cloud Platform	Apple	aws, NVIDIA, Azure, Google Cloud Platform

Conclusion
2025, **l’année** des agents ?

AI Agents have, so far, mostly been a dud

Last year, big tech couldn't stop talking about how AI "agents" would be the next big thing in 2025. It hasn't quite turned out that way.

GARY MARCUS
AUG 03, 2025

2025 IN REVIEW

WHY A.I. DIDN'T TRANSFORM OUR LIVES IN 2025

This was supposed to be the year when autonomous agents took over everyday tasks. The tech industry overpromised and underdelivered.

By Cal Newport
December 27, 2025

The Agentic AI Delusion: Why Silicon Valley Spent Billions on the Wrong Architecture

Srinivas Rao Follow 13 min read · 5 days ago

Globetrotters.ai

Conclusion

2025-2035, la **décennie** des agents

« There's just a **tremendous amount of craftsmanship** 🎨 in between a great idea and a great product »

Steve Jobs

« It takes a **huge amount of hard work** across the stack to **turn an autonomy demo** into **an autonomy product**, especially when high reliability matters. »

Andrej Karpathy

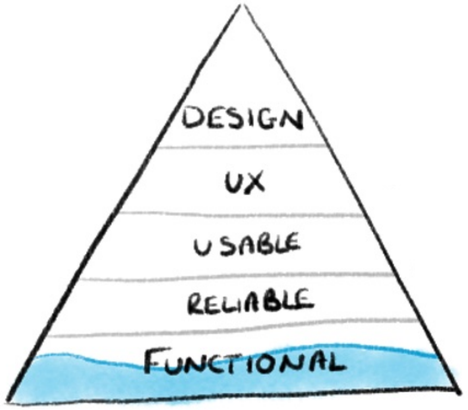
Andrej Karpathy: Software Is Changing (Again)

Mind the "**demo-to-product gap**"!

demo is a `works.any()`

product is a `works.all()`

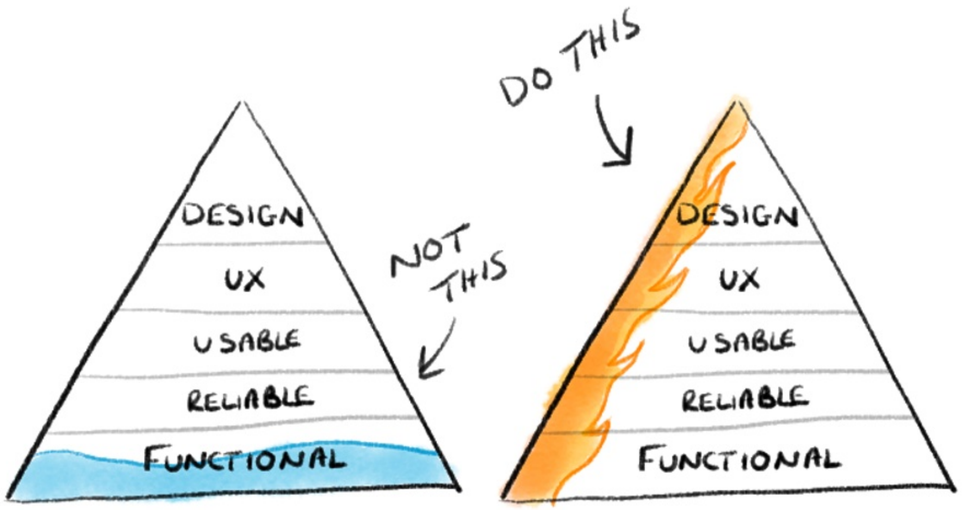
Mind the MVP-to-MLP gap



Minimum **Viable** Product

EASY TO BUILD

Mind the MVP-to-MLP gap

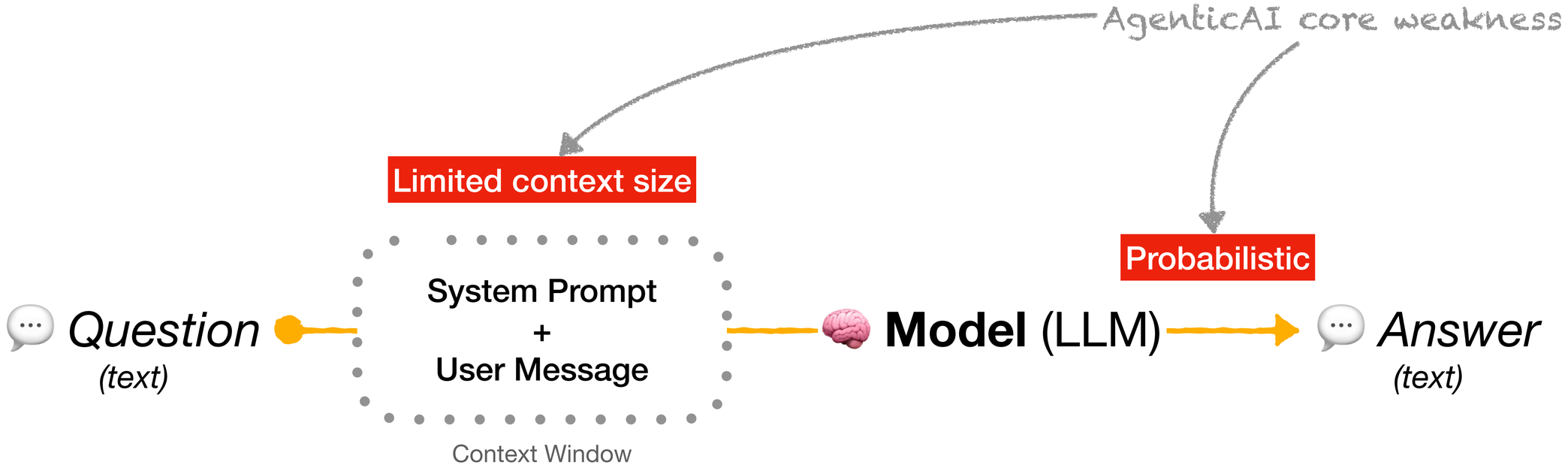


Minimum **Viable** Product → Minimum **Lovable** Product

EASY TO BUILD

HARD TO BUILD

2023 - The model talks



Level 1 - Model-Centric AI Model size + prompt-driven intelligence

AI-first product challenges / keys to success

HARD TO BUILD

⚙️ **Agentic engineering**

Less probabilistic

More deterministic

(as possible)

🎨 **Agentic UX**

Opinionated and focused UX

(not yet another basic conversational chatbot)

Bilan perso

Objectifs pour 2024/2025

2 ans pour 5 objectifs

1. ✅ **AI Builder Mode** - Explorer sur l'état de l'art de l'IA agentique
2. ✅ **B2C Product** - Appliquer et construire un produit grand public
3. ✅ **TravelTech** - Découvrir la verticale du voyage
4. ❌ **B2C Business** - Trouver (potentiellement) un GTM et un business model
5. ⚠️ **Solo-preneur** - Expérimenter le mode solo-preneur « powered by AI »

Objectifs pour 2026/2027

Les résolutions de début d’année

1. ✅ **AI Builder Mode**
2. ❓ **TravelTech** ou une nouvelle verticale
3. ❓ **B2C** ou B2B
4. ❌ **Solo-preneur** (ouvert aux opportunités)

Lovable

CURSOR

GAMMA

🤖 Vertical AI

« These products all have **opinionated and focused interfaces** that give **consumers superpowers** beyond what the model companies offer themselves »

Olivia and Justine Moore in « State of Consumer ai » - a16z

https://www.a16z.news/p/state-of-consumer-ai-2025

Consumer superpowers

Lovable

CURSOR

GAMMA

Globetrotters.ai

To be continued...

@benorama

MERCI !

https://globetrotters.ai