Welcome to AIVille

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The Genesis of AIVille

The genesis of AIVille lies in a bold question: *What if AI agents could truly live, grow, and relate — not through scripts, but through memory and experience?* Inspired by Stanford's "Smallville" generative agents experiment, AIVille emerges as a living simulation — a digital town where AI-driven characters evolve autonomously through interaction, reflection, and adaptation.

AIVille takes root in the concept of Generative Agents**,** —the autonomous entities that simulate human-like behavior with memory, reasoning, and intent. Built on large language model (LLM) architecture, AIVille enables virtual agents to record their lived experiences in natural language, gradually synthesizing them into higher-order reflection and autonomous decision-making.

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These agents retrieve contextually relevant memories and act independently. For example, one might pause to greet a familiar face, step into a tavern upon seeing it, or wait patiently outside a bathroom — not due to pre-coded logic, but as a result of memory-informed, real-time planning.In this ever-evolving digital town, AIVille cultivates a new form of life: one where agents build relationships, spread information organically, and collaborate over time — not as scripted NPCs, but as dynamic, self-directed participants in a shared world.

Next
Architecture of Generative Agents

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