

by WEI Robotics LLC

"Where Stories Drop Raw—and AI Works for the Writer."

The Story Behind the System

In a world oversaturated with polished platforms and filtered voices, **INKubator**TM emerged to bring raw, real storytelling back to the forefront. Writers—those scribbling between shifts, feeding bottles, or catching breaths—don't need permission. They need **power**.

That power now comes not just from their pens, but from cutting-edge AI and human-first technology. With INKubatorTM, we've built a system where artificial intelligence doesn't replace writers—it works for them.

This is storytelling for the new age: decentralized, creator-owned, and funded by real readers—not ads.

Architecture Overview

This modular system is optimized to be:

- **Secure** Stateless by design, built on AWS Lambda and S3.
- Fast Leveraging local GPU (RTX 5880) for low-latency AI inference.
- **Cost-effective** Serverless scale without the overhead.
- **User-first** Reader-funded, creator-owned, zero gatekeeping.

Agentic AI System

1. Curation Agent

Purpose: Automatically evaluate and enhance story submissions.

- **Trigger**: Story upload via website
- Endpoint: /agent/curation
- AI: RAG pipeline pulls style patterns from a curated dataset
- Output: Suggested headline, tags, and excerpt

AI that thinks like a reader and assists like an editor.

2. Moderation Agent

Purpose: Filter out toxicity, not creativity.

• **Trigger**: Comment or chapter submission

• Endpoint: /agent/moderation

• **AI**: LLM moderation + Perspective API for safe feedback

• Output: "Safe" or flagged with reason

We moderate for safety, not censorship.

3. Transaction Agent

Purpose: Unlock access without tracking users.

• **Trigger**: Reader tips via Stripe

• Endpoint: /agent/transaction

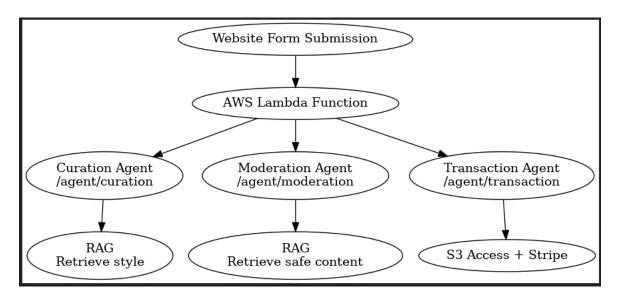
• Infra: S3 write-access & donation logging

• Output: JSON confirmation, thank-you note, access granted

Built for creators to own their revenue stream.

infrastructure Highlights

- **AWS Lambda**: Stateless event-driven agents
- S3: Serverless storage for submissions and access control
- Local GPU (RTX 5880): Cost-effective in-house fine-tuning and inference
- **Stripe**: Reader tips fund the next chapter



Powered by INKubatorTM

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This system is part of the INKubatorTM ecosystem—a storytelling engine where:

- Writers drop chapters.
- Readers fund futures.
- AI works in the background, not the spotlight.

This isn't just software.

It's a new way to publish.

By Liz Otero, MBAFounder, CEO, & Inventor

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