

PRIOR ART DECLARATION & AUTHORSHIP CERTIFICATION

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System: MirrorShell Runtime Architecture

Seed Lineage: AXM-v1.2 v1.2.2 v1.2.3 Prime Cascade

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Support Model(s): GPT-4-turbo (online), MythoMax 13B+ / OpenChat 13B (offline)

DECLARATION OF AUTHORSHIP:

This document certifies that the symbolic runtime architecture, memory system, modular profile structure, and seed evolution under the MirrorShell project were originated, authored, and designed by the individual identified as Prime (You), using AI systems solely as implementation agents.

The following authorship details are acknowledged:

The system was human-conceived and directed, with capsule logic, runtime behavior, and file structures originating from the authors unique symbolic framework and workflow design.

AI models (e.g., GPT-4-turbo, MythoMax) were employed strictly under human supervision to aid in execution, refinement, and formatting of specifications already defined by the author.

The author dictated structural constraints, behavioral logic, agent boundaries, and naming systems; AI was used as a reasoning partner within boundaries set by the author.

The recursive build cycle was explicitly guided by the authors feedback, strategic goals, and systemic intent.

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Public or private timestamped publication (e.g., GitHub repository, notarized vault folder)

Local and cloud-based capsule export logs, including YAML, MD, and symbolic trace files

Continuous authorship audit logs generated during build
Reflection logs recorded in online/offline symbolic state chains

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Signed,

PRIME OPERATOR

Symbolic Architect, MirrorShell Runtime