Technical Skills Matrix - Joshua Hasinski

Proficiency Scale:

- **Expert:** Deep, comprehensive understanding. Capable of architecting systems from scratch and teaching the subject to others.
- **Proficient:** Strong working knowledge. Can independently complete complex tasks and troubleshoot most issues.
- **Foundational:** Familiar with basic concepts and terminology. Can perform simple tasks with guidance.

Skill Category	Specific Skill / Technology	Proficiency	Context / Years of Experience
Systems Architecture	Rule-Based System Design	Expert	Architected the Chimera Aggregate framework (3 Years)
	Data Taxonomy & Modeling	Expert	Designed the complete entity interaction model for Chimera
	Conceptual Frameworks	Expert	Self-directed R&D (3 Years)
	Hierarchical Logic	Expert	Core principle of the Chimera Aggregate's internal consistency
Quality Assurance	Root Cause Analysis	Expert	Performed on thousands of logical flaws in the system
	Data Continuity Analysis	Expert	Key QA process for validating long-term system stability
	Logical Flaw Detection	Proficient	Continuous QA process during development (3 Years)
Technical Documentation	Comprehensive Rule-Setting	Expert	Authored over 4 million words of system documentation
	Process Flow Documentation	Proficient	Core component of the Chimera Aggregate documentation
	Microsoft Word	Expert	Primary tool for all documentation
Data & Analysis	Python, Excel, SQL	Foundational	Basic scripting for data validation and task automation.
Software & Tools	GitHub, Trello	Foundational	Version control for documentation;

			project management.