

AI Literacy - Palm Card Reference

33 Core Terms

LLM Large Language Model	Embeddings Embeddings	AEO Answer Engine Optimisation	Tool Use Tool Use
Prompt Prompt	Vector Database Vector Database	API Application Programming Interface	Prompt Engineering Prompt Engineering
Token Token	Fine-tuning Fine-tuning	Model Model	MVP Minimum Viable Product
Hallucination Hallucination	Knowledge Base Knowledge Base	Chatbot Chatbot	Guardrails Guardrails
Context Window Context Window	CMS Content Management System	Agent Agent	Privacy Privacy
Chain of Thought Chain of Thought	UX User Experience	Agentic AI Agentic AI	Data residency Data residency
Temperature Temperature	ROI Return on Investment	Orchestration Orchestration	Compliance Compliance
RAG Retrieval-Augmented Generation	GEO Generative Engine Optimisation	Orchestrator Orchestrator	MCP Model Context Protocol
Harness Agent Harness	How a harness works 1 Goal in. 2 Harness gathers context and tools. 3 Model picks the next step. 4 Harness checks permissions and runs the tool. 5 Result goes back to the model. Repeat until done, with a human able to step in.		

AI Literacy Talks

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