The Tech behind the product

AutogenAI

Application Layer

Alignment-Solving User Interface

Fact Checking and Verification

50,000 hours of Precision Linguistic Engineering

LINGs-Enhanced Prompt Production

Linguistic Ingredient Sourcing including Retrieval Augmented Generation across public and proprietary sources.

Token Unlimited Transformations

Company-Specific Libraries

Curated External Data Sources

Real Time Semantic Internet Retrieval

Creative Ideation

LLM Orchestration

Foundation Model Layer

OpenAI | co:here | ANTHROP\C | DeepMind | MISTRAL AI_ | Meta

Processing Layer

Microsoft Azure | Google Cloud | aws

NVIDIA | Cerebras | GRAPHCORE | groq | SambaNova SYSTEMS
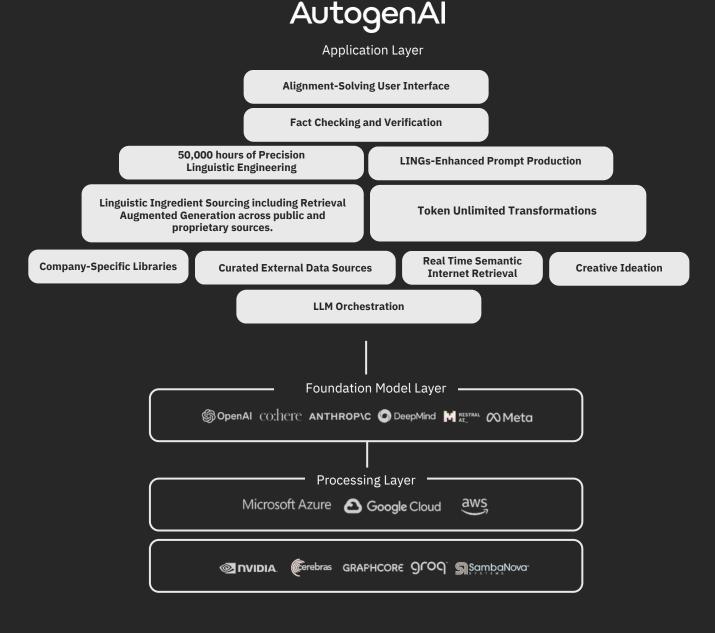
AutogenAI builds Language Engines - these are an application layer technology. They incorporate large language models but do so within a much wider linguistic engineering framework that grounds them with facts.

AutogenAI's language engines have four key components: LLMs (Language Models), linguistic ingredients (LINGs), LINGs-enhanced independent variable production, and UX/UI design.