With AutogenAI, organizations are unlocking **unprecedented** levels of **efficiency**

Writers equipped with AutogenAI are able to write winning proposals over 4X faster than writers on their own.

The table below shows the results from an independent trial of AutogenAI in a real-life proposal writing experiment.

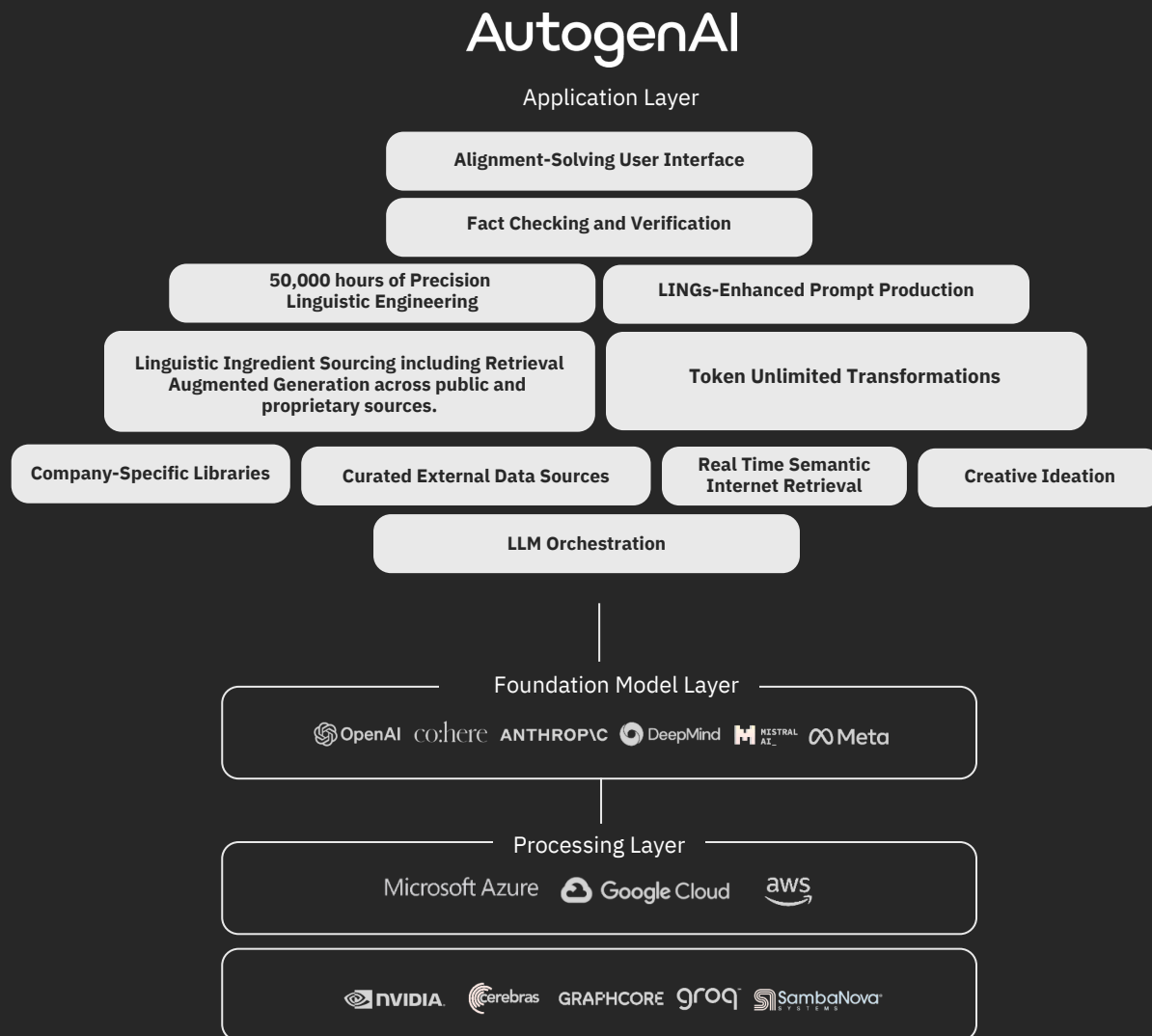|	Quality words per hour	Speed improvement from base
Human Alone	500	0%
Human Plus Chat GPT*	685	+37%
Human Plus AutogenAI**	2,209	+342%

By integrating AutogenAI into their workflow, **Serco** was able to streamline its knowledge management processes, **reducing the time and effort** required to access and organize crucial information by **85%**.

Customers also experience significant improvements in win rates with AutogenAI, with one customer seeing a 241% increase, as reported by The Times. On average, **win rates increase by more than 20% with AutogenAI.**

*https://economics.mit.edu/sites/default/files/inline-files/Noy_Zhang_1.pdf
**Independent writing test set to AutogenAI by US-headquartered global technology solutions company

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.