> " *Our domain-specific autonomous GenAI platform helps enterprises build expert applications. Our collaboration with Intel helps us deliver cost-effective business outcomes.*"

Arun Karthi Subramaniyan
Founder and CEO, Articul8 AI

Articul8 GenAI Platform

accelerated by **intel**

A full-stack, domain-specific GenAI Platform

Articul8, powered by Intel® Gaudi® AI accelerators, provides a full-stack, enterprise-ready GenAI platform to build, deploy, and scale AI without the usual cost and complexity. Articul8 autonomously orchestrates multiple models, including LLMs, probabilistic/ML models, task-specific AI, and customer models, optimizing resources in real time for high-impact results. Intel Gaudi accelerators optimize inferencing and training, for a scalable, open alternative to proprietary AI hardware. With Articul8 optimized on Intel Gaudi accelerators, enterprises can build GenAI applications in hours, validate use cases rapidly, and scale winners cost-effectively, maximizing ROI with industry-leading price-performance.

Key Features

Autonomous GenAI Platform	Intel Optimized	Domain-Specific Models	API Driven Expert GenAI
Vertical Markets: ▪ Digital Manufacturing ▪ Automotive	▪ Energy ▪ Financial Services	**Use Case:** ▪ Commercial ▪ Enterprise AI Software	**Country/Geo:** ▪ Worldwide

Intel Products and Technologies
- Intel® Xeon® Scalable Processors
- Intel® Gaudi® 3 AI Accelerators
- Intel® Gaudi® Software

Learn more:
- Articul8 GenAI