

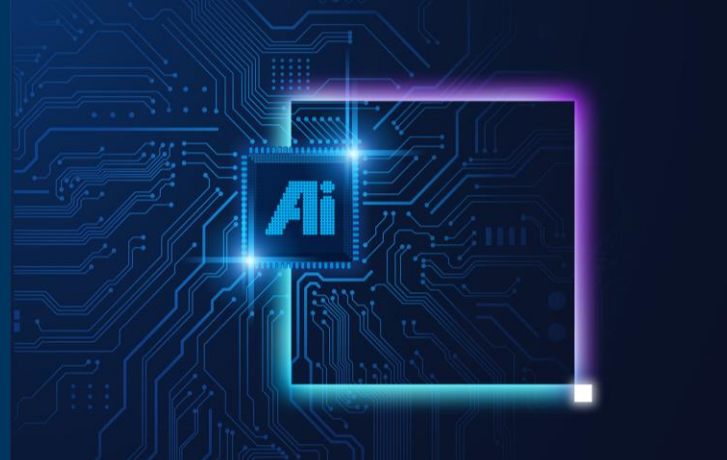
Enterprise-Ready AI Models Built for Accuracy

Arcee Foundation Models (AFM)

AFM delivers enterprise-scale AI power without enterprise-scale infrastructure. Built for modest hardware and seamless deployment, AFM enables faster, more affordable launch and scaling of powerful language model solutions, at a fraction of the hosting cost of much larger LLMs while matching performance.

Optimized for low-RAM GPUs or even CPUs, AFM is ideal for constrained environments, edge devices, or cost-sensitive use cases. Unlike black-box models, AFM is fully open: open architecture, open weights, and no vendor lock-in. You can deploy AFM in any environment, on-premises, in the cloud, or hybrid, and integrate it using popular open-source frameworks like Hugging Face Transformers, vLLM, or llama.cpp.

AFM also includes native support for function calling and agentic reasoning, enabling tool use and workflow automation without fragile prompt chains. Trained on clean, legally sound data, AFM-4.5B performs across 10+ languages.



“We deliver scalable AI for real-world use, from edge to cloud, on infrastructure you fully control.”

Mark McQuade
CEO and Co-Founder,
Arcee AI

Key Intel-Enabled Features



Edge
Inferencing



Cost-
Effective



Open
Architecture



Tool
Compatibility

accelerated by **intel.**

- Intel® Advanced Matrix Extensions (Intel® AMX) boosts AI workloads for faster CPU inference
- OpenVINO™ Toolkit optimizes models for Intel® CPUs with quantization and graph tuning
- High core count of Intel Xeon® processors scales workloads efficiently with many cores and threads
- NUMA-Aware scheduling improves multi-socket CPU performance via intelligent resource allocation

Intel Products and Technologies

- [Intel® Xeon® 6 Processors](#)
- [OpenVINO™ Toolkit](#)
- [Intel® Advanced Matrix Extensions \(Intel® AMX\)](#)

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Edge/ Cloud Use Cases: Commercial / Enterprise AI Software

AI Workload: Generative AI

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