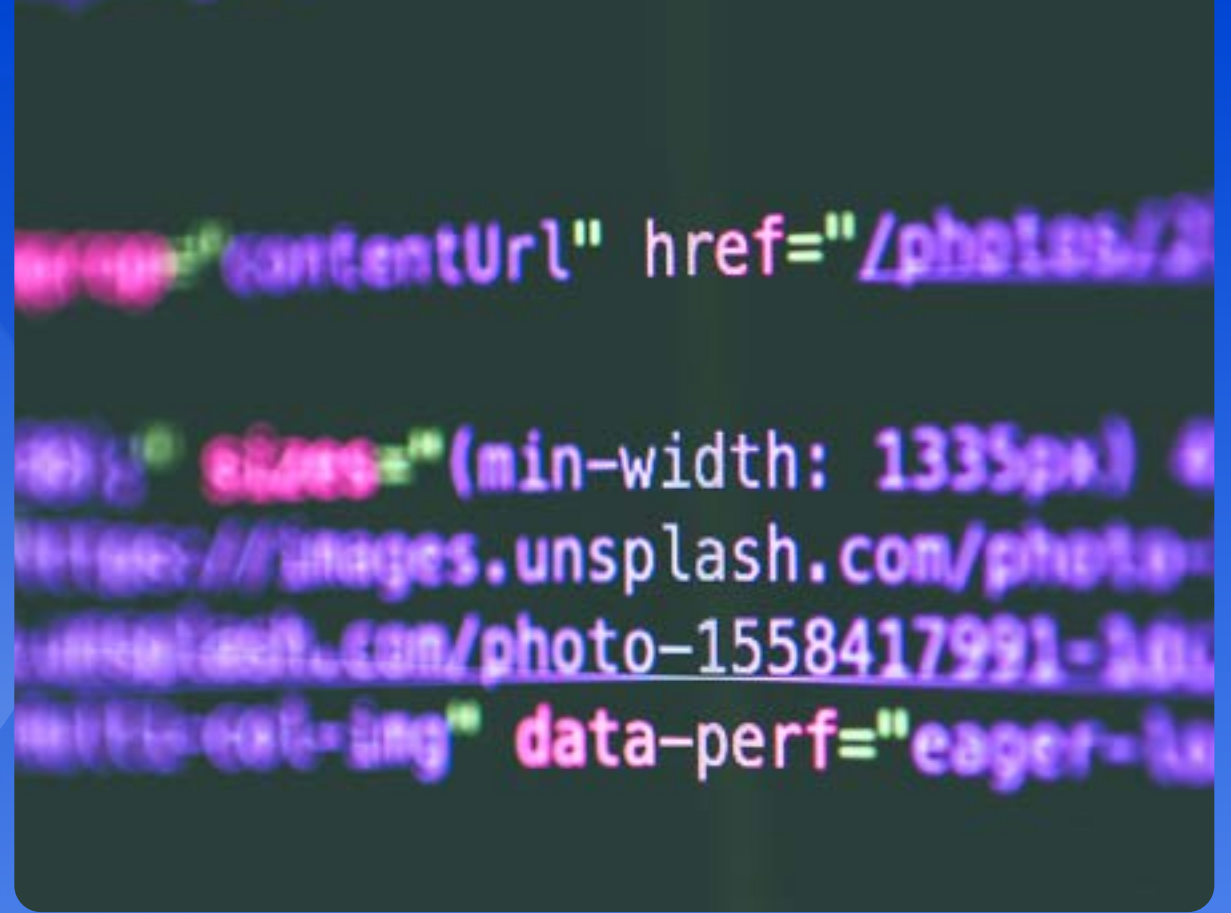


The tools you need to accelerate all your AI development efforts



Drive rapid time-to-value with an easy-to-use AI platform

Clarifai enables its customers to leverage a single platform to scale their AI projects for unstructured data. We empower developers, data scientists, and domain experts to improve time-to-value with powerful out-of-the-box capabilities, supporting multiple use cases for deployment at operational scale. Clarifai's platform can be deployed anywhere, is fully modular, customizable, and comes with low-code APIs to integrate with existing software tools, as well as no-code UIs to empower everyone to create, share and use state-of-the-art AI.

Data Preparation

Scribe Automated Data Labeling

AI-assisted labeling capability will allow you to label your data 100x faster. Or use our labeling experts "LabelForce" to ensure models of the highest quality. Worker productivity metrics, as well as labeling accuracy with fully automated, project-specific evaluations.

Spacetime Search and Data Management

Allows for large scale data management via similarity, keyword or metadata searches, immediately upon ingestion by automatically indexing. Store and search vectors. Patented capabilities to search with custom concepts, without reindexing.

Model Building

Enlight Training and Evaluation

Customizable model training toolkits for any model type and accuracy threshold. Open source, customizable evaluation modules configurable with Streamlit python libraries.

“Clarifai's platform includes thoughtful consideration for maximizing the efficiency of multiple customer profiles whether it be a no-code interface for line-of-business and nontechnical users, a low-code interface for developers, or a fully-customizable interface for an organization's data scientists and ML engineers”



Model Ops

Armada Serverless Inference

Elastic inference engine that scales up and down the compute resources to run your models at production volume cost effectively, without DevOps. Save as much as 70% on inference.

Mesh Workflow Engine

A drag and drop workflow engine. It allows you to tie models and logical operators together to solve complex problems.

Collectors for Continuous Learning

Collect targeted prediction data to feed back into projects, monitor data drift, auto label datasets and continuously create smarter model versions.

Flare Edge AI

Edge-optimized Clarifai installation for inference and edge data collection. Run on low-power devices or on-premise supercomputers.

Build generative AI at production scale

99.99% uptime and reproducible AI with enterprise-grade privacy and security.

AI APPLICATIONS



AI LIFECYCLE



AI LAKE



AI FOUNDATIONS



App Partners

Integrations: Zapier, Activepieces, Llamaindex, LongChain, Streamlit

Tech: Databricks, Cisco, UiPath, Snowflake, Hewlett Packard Enterprise, Leidos, ECS, NVIDIA

Toolkits

OpenMM Lab, ONNX, PyTorch, TensorFlow, NVIDIA TITAN INFERENCING SERVICE

Open source models and FMs

Anthropic AI, OpenAI, HuggingFace, Cohere, Google, AI21 Labs, Meta AI

Facility Clearance & Security Posture

DOCA, SOC 2 TYPE 2, CMMC LEVEL 3, NIST 800-171, NIST 800-53, HIPAA

AI Lake™ for Real Time Collaboration

Users and teams collaborate together in a single place using the AI Lake™.

As organizations increase their adoption of AI, many are finding they need a single place to house all of their AI resources, make those accessible to teams and control access. In doing this, organizations maximize the oversight of their AI efforts, and make their efforts auditable, measurable, and reproducible.

Clarifai pioneered the AI Lake™, which lets you organize all your AI models, datasets, workflows, and UIs in one place and collaborate across teams building AI, delivering fast time-to-value from all AI initiatives, while reducing the amount of resources needed.

Organizations that partner with Clarifai can be confident that they are building a “future-forward” AI strategy. Together with our patented AI platform, Clarifai accelerates model building and operationalization at scale.

Contact us to speak to an AI expert.

We can help you successfully advance your AI projects.

