

ARCUS

Supercharging AI applications by connecting them to the data they need

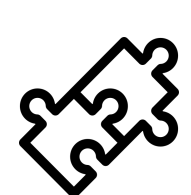
Overview

The Arcus Data Enrichment Platform is a turnkey model improvement solution that discovers and integrates relevant features within your internal data sources, and valuable external data to improve your AI applications' performance.

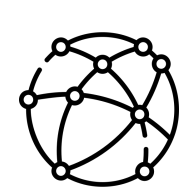
Build better AI applications with better data

Model Enrichment

Build and train better ML models by automatically discovering the right data your model is missing and seamlessly integrating it across your training and inference workflows.



Models are matched to upwards of 30-50 additional datasets that transparently improve their performance.



Incorporate the latest external factors that impact your model to improve its robustness against outliers and exogenous shocks.

Prompt Enrichment

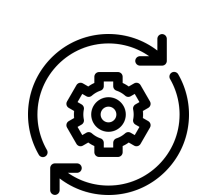
Improve your LLMs' performance by automatically discovering and integrating the relevant, necessary context your application needs to transparently augment your prompts.



Automatically enrich your LLM with data from millions of valuable sources to prevent hallucinations.

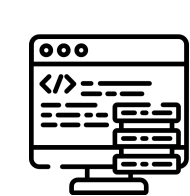


Provide necessary domain-specific data to enrich your LLM with context that it needs but doesn't have.



Seamless Integration

Data is integrated directly into your AI applications with no changes to your existing ML workflows.



Focus on your applications, not the data

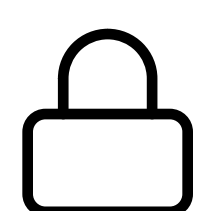
Arcus finds the best data for your task, so you can just focus on building your AI applications.



Fast and Easy

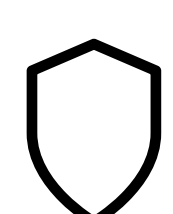
Easily and transparently improve your AI applications' performance within hours, not months.

Your Models, Your Infrastructure



Privacy First

Arcus never sees your raw data and your model stays in your infrastructure. We use advanced privacy-preserving methods to both match to and integrate data directly into your model.



Enterprise Ready

With advanced support for data privacy, security, and governance, Arcus is built for enterprise readiness from the start.

Data Candidate 1

+6.12%

90.55% to 96.67%

increase in accuracy compared to your baseline model.

Candidate Information

Data Sources: Real Estate Data, Economic Data, Consumer Spend Data

Added Features: 324

Select

Data Candidate 2

+7.56%

90.55% to 98.11%

increase in accuracy compared to your baseline model.

Candidate Information

Data Sources: Firmographic Data, Economic Data, Consumer Spend Data, Weather Data

Added Features: 672

Select

Interested to see what Arcus can do for your AI efforts? Visit: <https://www.arcus.co/>

Request early access at <https://app.arcus.co/early-access> or reach out at hello@arcus.co