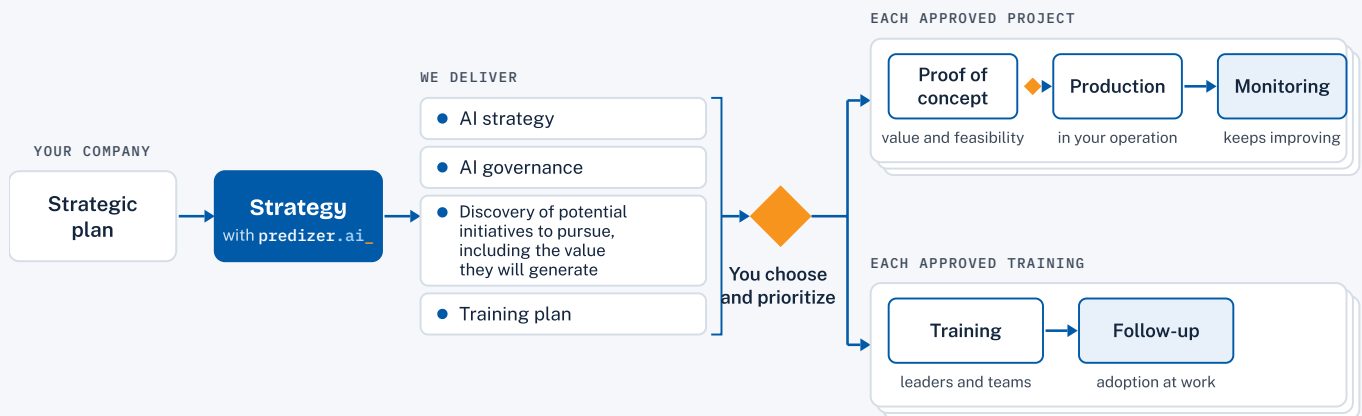


AI: from strategy to production

Talking about AI is the first step. **We** help you **take it into production securely and make sure it delivers the value it promised**, as we have for more than 20 years.



◆ The diamonds mark your decisions: which projects and training programs go ahead, and whether a proof of concept confirmed value and technical feasibility before going into production.

20+ years

of AI experience among our consultants

30+ years

of IT management experience among our consultants

Months to weeks

the time to build and launch new systems, with AI and SDD

6 countries

Colombia, Ecuador, Peru, Venezuela, Chile and Taiwan

Six ways to bring AI into your company

01

AI agents

Agents that serve your customers, answer with reliable information and handle requests for them.

They talk with your customers and your team, answer only with what your documents and data say (RAG and BM25, or plain-language questions about your databases), and then act: they create the order, log the request or hand off to a person. Plus semantic and image search, so your customers find your products by describing them or with a photo.

CASES

- Dropi: text-to-SQL agent, customer request handling (CAS-IA) and semantic and image search
- Colpensiones: handwritten documents read and sent to the right team, with accuracy above 85%, since 2021
- Predizer Tenders: Latin American tenders for INORCA and MUBI Medical

02

AI process automation

Long, tedious tasks where mistakes are costly, done on their own and safely.

Through the web, with agents that operate portals and applications the way a person would, or from the back-end layer, either in the logic layer (Java, Python, Rust, etc.) or in the database layer (PL/SQL). Inside your infrastructure, with minimal access that you control.

CASES

- A compensation fund: ADRES lookups in under a week and certification paperwork in under a month
- Activity-based (ABC) costing: a spreadsheet only one person understood, turned into a documented system
- A telecom company across Latin America: RPA ticket management in four countries, in under two months

03

Predictive and prescriptive machine learning models

Decide with data: what will happen and why it happened.

Forecasts of sales, demand and production; credit risk and churn; logistics and failure causes. Every model explains its results, recommends what to do and includes a scenario simulator.

CASES

- Credifinanciera: 90% accuracy predicting default, with a tenth of the questions
- INFODEC 98% · Ingenio Mayagüez 97% · Javeriana and UAO 93%
- Smurfit Kappa: explainable AI on more than 1,000 sensors

04 AI-assisted software development and SDD

Complete systems in weeks, not months.

With spec-driven development, which is not vibecoding: we first agree with you on what the system must do and how we will verify it, then build it with coding agents and automated tests.

CASES

- A compensation fund: three systems, delivered in one week to two months
- CarLove Unicentro: system for an auto paint shop, with an AI agent, in under two months

05 AI strategy and governance

Invest in the AI that actually serves your business.

Opportunity assessment, use-case prioritization with expected return, roadmap, and an AI governance model under the EU AI Act, the NIST AI RMF and the GDPR.

CASES

- Coomeva: AI governance model based on GDPR, NIST AI RMF and the EU AI Act

06 AI training

Help your team use AI with good judgment, starting tomorrow.

Courses for senior management, hands-on workshops for teams with tools such as Claude and Gemini, and AI-assisted development workshops for software teams.

WHO HAS TRAINED WITH US

- EAFIT, CIAT, Comfandi, Universidad Javeriana, Universidad de San Buenaventura, UAO, Escuela Nacional del Deporte, RUAV, Dropi and INORCA

MEASURED RESULTS

>85%

Accuracy of an agent that reads handwritten documents and sends them to the right team, since 2021
Colpensiones

4

Countries with RPA ticket automation, delivered in under two months
A telecom company with operations across Latin America

98%

Accuracy forecasting units by product and store
INFODEC

93%

Accuracy spotting students at risk of dropping out
Universidad Javeriana and UAO

IN REAL PROJECTS

<1 week

To deliver the automation of member lookups in ADRES
A compensation fund

90%

Accuracy predicting which loans will default, asking customers a tenth of the questions
Credifinanciera

97%

Accuracy forecasting sugarcane production
Ingenio Mayagüez

<6%

Error forecasting banana production (pilot)
Reybanpac, Ecuador

AI-assisted development, done properly

Using AI to write software is not asking a chatbot for code and seeing what comes out. That is vibecoding, and it leaves systems nobody can verify or maintain. We work with spec-driven development (SDD).

1

A specification you approve

Before writing code, we agree with you on what the system must do and how we will check it.

2

Automated tests

Every criterion in the specification is checked by an automated test that runs on every change.

3

A system your team can maintain

Documented, so your team, or your own agents, can maintain and extend it.

Safe automation, through the route that best fits your systems

THROUGH THE WEB

Agents that operate portals and applications the way a person would, without changing your systems.

FROM THE BACK END

In the logic layer (Java, Python, Rust, etc.) or in the database layer (PL/SQL), when that is where the process lives.

Either way, inside your infrastructure and with minimal access that you control.

READY-MADE SOLUTION

Predizer Tenders

Automatically reviews public tenders across Latin America and shows you the ones that fit your company. Used by INORCA and MUBI Medical.

They have trusted us

Dropi · Colpensiones · Comfenalco Valle · Coomeva · Credifinanciera · Reybanpac · INORCA · MUBI Medical · Grupo Vardí · Smurfit Kappa · Cartones América · Ingenio Mayagüez · Ingenio Pichichi · Universidad Javeriana · Universidad Autónoma de Occidente · Universidad de San Buenaventura · EAFIT · CIAT · Comfandi · Movistar · MAAS Transmilenio · PROQC International · INFODEC · Cámara de Comercio de Cali · CarLove Unicentro

What people say about us

“The work done by Predizer.ai [...] is highly professional and adds immense value to the organization, with the assurance of basing decisions on scientifically developed arguments.”

Álvaro Orlando Hernández P.

Business Manager, Microcredit, Credifinanciera · translated from Spanish

“[...] His broad knowledge and experience in artificial intelligence, digital transformation and IT management are complemented by personal qualities and relationships that his clients, colleagues and teams value highly.”

Andrés Messa Díaz

Global IT Director, PROQC International · translated from Spanish

“[...] In the projects we have worked on together, he has been a dedicated and highly committed professional, whose vast experience is matched by how up to date he stays as a curious and studious person. Highly recommended!”

Diana Riveros

Director, Center for Innovation and Entrepreneurship, Universidad Javeriana · translated from Spanish

“Thanks to Predizer.ai's knowledge, experience and strategy [...], XOREX has implemented services and processes for our clients on artificial intelligence models, which make projects easier to deliver and add value to the service we provide our clients.”

Omar Niño Aldana

Commercial Vice President, XOREX de Colombia · translated from Spanish

“I had the opportunity to count on [...] leadership and collaboration to extract, analyze and organize all the data of a specific credit product [...] to build a predictive model for the default variable, keeping the number of variables to collect from each customer to a minimum [...]”

Olga Lucía Martínez Murgueitio

Vice President, Credifinanciera · translated from Spanish

You can trust us with your project and your data

EXPERIENCE

2002

More than 20 years in AI

Our consultants have applied AI since 2002 and bring more than 30 years of experience in IT management. More than 25 organizations in six countries.

RESULTS

5+ years

Systems still running

Colpensiones' system has been in production since 2021, and our forecasting models work on our clients' real data.

SECURITY

100%

Your data, under your control

We can work inside your own infrastructure or cloud, so your data never leaves it. We only access what is needed, with permissions you grant and that are revoked when we finish. We never share our clients' data or code.

RISK

International standards

Responsible AI

We design your AI governance under the EU AI Act, the NIST AI RMF and the GDPR, as we did for Coomeva. Our models explain every result, and everything starts with a pilot to keep risk contained from day one.

AI MODELS

The best models, through the safest route for your company

We work with Anthropic's Claude, Google's Gemini and many other models, and pick the best one for each task by quality and cost. We use them through the provider's API or your company's own cloud with AWS Bedrock, Google Cloud or Azure, always through enterprise services where your data is not used to train the models.

Artificial intelligence with business experience

predizer.ai_ is an artificial intelligence consultancy based in Cali, Colombia, founded in 2019. We work in English and Spanish, with projects in Colombia, Ecuador, Peru, Venezuela, Chile and Taiwan, for companies in banking, pensions, retail, e-commerce, education, health, agroindustry, manufacturing and transportation.

Our team

We have spent more than 30 years leading technology at several companies and more than 20 applying artificial intelligence. That track record lets us speak the language of business and the technical one with equal ease. We trained at universities in Colombia and the United States, and university teaching taught us how to pass what we know on to your team.

What sets us apart

We reach production. Our systems run for years, like Colpensiones', in production since 2021.

We test before you invest. Every project starts with a pilot on your data.

We explain every result. Our models say why they predict what they predict.

We deliver fast. Complete systems in one to two months.

We protect your data. We can work inside your own infrastructure or cloud, with minimal access that you control.

predizer.ai

Do you have a process that AI could do better?

Tell us what you want to solve. In a first call we will tell you whether AI is the right tool and what a pilot would look like. We reply within one business day.

HOW TO START

Three ways to take the first step

Depending on where your company stands, we start with one of these three paths.

1

AI assessment

We review your processes with your team and come out with two or three prioritized use cases, with their expected return, ready for your budget.

2

A pilot on your data

An agent, an automation or a model running on your data, with metrics agreed from the start, before any large project.

3

Training for your team

Courses for executives and hands-on workshops for teams, with tools such as Claude and Gemini.

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