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The AI Operating System for complex business workflows.

We build AI products of our own and custom AI systems for manufacturing, insurance and enterprise operations, from model to production.

Lex AI Labs is an Indian AI technology and engineering company that develops proprietary AI products and builds custom intelligent systems for enterprises. Lex AI Labs is the company-facing brand of Lex AI Technologies Pvt Ltd.

Legal name	Lex AI Technologies Pvt Ltd
Founded	2024
Office	Gurugram, Haryana, India
Products	OpenProf.ai (available) · C23N.ai (early access)
Industries	Manufacturing · Insurance
Recognition	DPIIT-recognised startup · OpenAI Partner Program · Google for Startups Cloud Program

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Products and industry systems.

OUR PRODUCTS

OpenProf.ai

Available

OpenProf.ai is an AI-powered learning, practice and assessment platform for universities and enterprises, built by Lex AI Labs. It is available at openprof.ai.

C23N.ai

Early access

C23N.ai is AI code review and verification from Lex AI Labs. It reviews each contribution for correctness, security and test coverage and shows the evidence behind every finding. It is in early access.

INDUSTRY SYSTEMS

Manufacturing

Built for an enterprise customer

Order processing; Document intelligence; ERP integration; Quality records; Traceability.

Insurance

Built and demonstrable

Intelligent customer onboarding, KYC, document extraction, validation and verification; Dynamic medical and financial underwriting requirement determination; Configurable rule-based underwriting engine; AI-powered medical and financial document intelligence; Multidimensional risk assessment and evidence-sufficiency evaluation; Intelligent underwriter workbench with decision recommendations and exception management; Underwriting governance, explainability and auditability.

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Engineering capabilities and customers.

From the model to the software it runs in, one team owns every layer.

ENGINEERING CAPABILITIES

Machine learning · Neural networks · Deep learning · Model training · Modern AI architectures · Agentic systems · Distributed systems · Production software engineering

We build on models from OpenAI, Anthropic and Google.

WHAT WE BUILD FOR ENTERPRISES

Enterprise AI Engineering & Automation
Custom AI applications, workflow automation and system integrations.

Manufacturing & Supply Chain Intelligence
Order processing, document intelligence and ERP handoffs.

ENTERPRISE CUSTOMERS

Aero Fasteners Private Limited · Sprinklr · DGLiger Consulting Pvt Ltd

UNIVERSITIES ON OPENPROF.AI

Newton School of Technology · VIT Vellore · PRTF Institute of Management · Shoolini University · IILM University · Rishihood University

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How to engage.

THREE WAYS TO WORK WITH US

Discovery sprint

One problem, a fixed period, and at the end a tested approach and a costed build plan.

Fixed-scope build

A defined system built against acceptance tests set at the start, and handed over with its documentation.

Ongoing engineering team

Our engineers working on your roadmap, release after release.

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We respond within one business day. Book a demo at lexailabs.com/contact.