

Company Overview

AI Labs, Inc. (www.ailabsinc.com) was founded in 2017 (Arizona, USA) with a mission to offer Artificial Intelligence enabled solutions using our Proprietary Platforms, IT Solutions & Custom AI Solution Development Services. Ai Labs Inc., headquartered in the USA, is a global leader in Artificial Intelligence, digital transformation, and strategic simulation platforms.

Our Patent Pending Proprietary Platforms include:

- **Minsky™ CodeAudit** : Ai enabled code auditing & auto remediation.
View: [Minsky™ CodeAudit](#)
- **Minsky™ CodeGen** – a generative AI code automation engine:
View; [Minsky™ CodeGen](#)
- **Minsky™ AtlasIQ** – an AI-driven strategic simulation and decision intelligence platform:
View; [Minsky™ AtlasIQ](#)
- **Minsky™ Cube** – Integrated IoT & AI Platform:
View; [Minsky™ Cube](#)
- **Minsky™ AI Engine** – a modular AI platform for cross-sector deployment:
View; [Minsky™ AI Platform](#)
- **Minsky™ StocksIQ** (Stock Research), **Minsky™ DataCleanse** (ERP Data Cleanse/ Migration) & **Minsky™ CRM** (CRM SaaS Platform compatible to SalesForce.com)

AI Labs Training – a global training arm (<https://www.ailabstraining.com/>) delivering AI programs for students, professionals, and enterprises

AI Labs has a strong global presence with offices in the USA, India, Canada, and Riyadh, supported by a fully owned development center in India called NexGen AI Solutions Pvt Ltd. Our teams work across banking, energy, healthcare, logistics, manufacturing, and government, delivering AI-powered solutions for risk management, compliance, and innovation.

We have successfully executed cross-industry AI projects, delivering value in areas such as financial analytics, digital health, and smart logistics. Strategic partnerships and **MOUs** include collaborations with **SADAIA** (Saudi Data and AI Authority) and Apollo Hospitals, strengthening our presence in the Middle East and Asia.

AI Labs is committed to democratizing AI knowledge, accelerating project development, and empowering corporations with inclusive and sustainable AI ecosystems.

Click here: <https://ailabsinc.com/success-stories/ai-case-studies> to view details of our extensive AI Experience in ML, DL, NLP, Gen AI