

KEVIQLABS

COMPANY PROFILE

Helping businesses take
control of technology.

CONTROL / SAFETY / CONVENIENCE

ABOUT KEVIQLABS

KeviqLabs helps small and medium businesses put AI to work in daily operations — starting with one concrete workflow, fitting the systems they already use, with the business staying in control.

KeviqLabs pursues one goal: helping small and medium businesses use AI in real work while keeping control of their data and decisions. We work with businesses one concrete workflow at a time, and we research two foundational technology directions that serve the same goal: Knowledge Factory, for AI that works with knowledge of clear provenance; and Keviq XPU Runtime, for running AI across different hardware, including infrastructure the business controls. How far each research direction applies to a given deployment is assessed against the problem and real evidence.

A trusted technology partner

Control

Customers define objectives, authority limits and the decisions that require human approval.

Safety

We consider data, access rights, the ability to stop execution and continuity of operations.

Convenience

We prioritise approaches that fit real work and the tools the business already uses.

KeviqLabs is the corporate and R&D identity. Keviq is the master brand of the product ecosystem; every Keviq product is developed by KeviqLabs.

MISSION · VISION · PHILOSOPHY

What we stand for.

MISSION

To help small and medium businesses put AI to work in daily operations safely, practically and under their own control — starting from one real workflow, on the systems they already use.

VISION

To be the technology partner Vietnamese businesses trust to adopt and master each new advance in AI — with control of data, decisions and accountability always staying with the business.

Business philosophy

- 01 Real value before scale.
- 02 Start from real work, not assumptions.
- 03 The business stays in control; AI acts only within the authority it is given.
- 04 Sustainable cash flow before expansion.
- 05 Invest big only on evidence.

HOW WE WORK

Start with one concrete workflow.

KeviqLabs helps businesses bring AI into operations one workflow at a time: understand the work, choose a fitting scope, try it with the team and operate under control.

01 Talk through one workflow

You describe the work, the tools in use and what you want to improve.

02 Agree a fitting scope

Together we look at the data, the systems involved and what to try first.

03 Try and evaluate with your team

Agree how results will be checked in your real environment.

04 Operate under control

Clear ownership, and a way to stop and revoke access when needed.

How we work together and the scope are agreed case by case.

Staying in control

Data

Access scope is defined for each deployment.

Decisions

AI assists and suggests; important actions need approval from an authorised person.

Your systems

The source records and permissions of your existing systems stay in place.

SERVICES

Step by step, with clear outputs.

AI and automation for practical business work.

01 AI Checkup

Find a practical starting point

Understand the workflow, recurring difficulties, available data and accountable owner. Identify work that warrants a closer assessment.

02 AI Audit

Assess the opportunity for AI

Examine processing time, errors, rework and data readiness to support an informed decision on whether to apply AI.

03 Automation Assessment

Define scope and execution authority

Identify steps suitable for automation, authoritative business systems, approval responsibilities and exception handling.

04 Implementation & integration

Test a measurable change

Deliver an agreed scope, connect appropriate tools and assess results against agreed acceptance criteria.

05 AI Care

Support ongoing operations

Monitoring, issue support and reviewing adjustments within an agreed scope.

Scope, deliverables, timing, fees and support are agreed for each engagement.

Example work

Illustrative examples. Actual scope is defined with each business.

- Internal procedure lookup — Staff ask; AI answers from company documents and shows the source.
- Recurring report drafts — Pull figures from the tools you already use into a draft for the owner to review.
- Customer request triage — Read incoming email and messages, suggest who should handle them and draft a reply.

THE TECHNOLOGY WE BUILD

Two flagship research directions.



A research direction for AI that works with knowledge of clear provenance — knowing which document an answer came from.



A research direction for running AI across different hardware, including infrastructure the business controls.

The Keviq ecosystem

The Keviq ecosystem includes products, research projects and future directions. Not every item is commercially available; applicability is discussed problem by problem.

Keviq Business Ecosystem

Keviq Business · Command · Control · Automation · business systems (including ERP)

Business understands company context; Command supports leadership and decisions; Control governs the authority given to software and AI; Automation executes approved work. Business systems keep the authoritative records and final access rights.

Work and coding

Keviq Browser · Keviq Code

Browser is a web browser with a built-in AI assistant; Code is an AI-assisted coding environment. Both are in development.

Knowledge, models and compute

Knowledge Factory · Core · Train / MonaFT · KXR · Keviq AI

Knowledge Factory organises knowledge and evidence; Core loads skills into models; Train / MonaFT trains and adapts models; KXR researches running AI across CPUs, GPUs and accelerators. Keviq AI — AI workers for specific kinds of work — is a future direction.

Robotics and smart spaces

Keviq Bot · Keviq Smart

Bot is an interactive educational robot for children, in development. Smart is a future platform direction for smart homes and smart businesses.

TEAM · COMPANY · CONTACT

Founding team.

Nguyen Phuong

Founder & CEO

Bachelor's degree in Information Technology, University of Houston (USA)

Expertise: artificial intelligence (AI)

Trinh Hoai Duc

Co-founder & Director of External Affairs

Bachelor's degree, Ho Chi Minh City University of Technology (Bach Khoa)

Expertise: management

Ly Nha Phuong

Co-founder & Chief Financial Officer

Bachelor's degree in Finance, RMIT University

Company information

Company name	KEVIQLABS TECHNOLOGY JOINT STOCK COMPANY
Enterprise code	0319699569
Founded	9 September 2026
Head office	743/48 Hong Bang Street, Binh Tay Ward, Ho Chi Minh City, Vietnam
Email	postmaster@keviqlabs.com
Website	keviqlabs.com

Discuss one of your workflows

Talk to KeviqLabs about a workflow you want to improve with AI, or about Knowledge Factory and Keviq XPU Runtime. A short description is enough to start.



keviqlabs.com/en/contact/