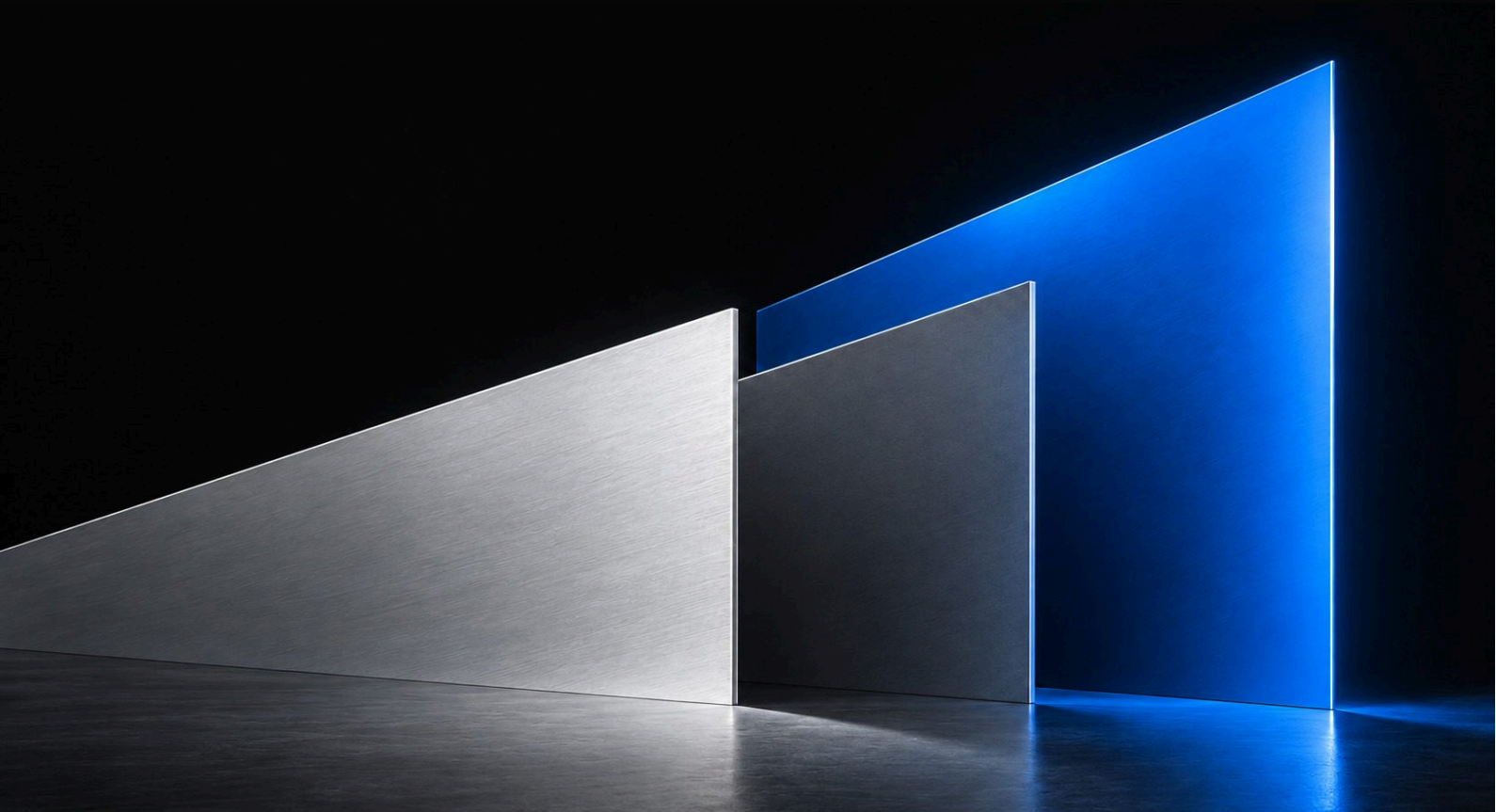
TOANKHONTECH COMPANY LIMITED

Experts lead. AI agents deliver.

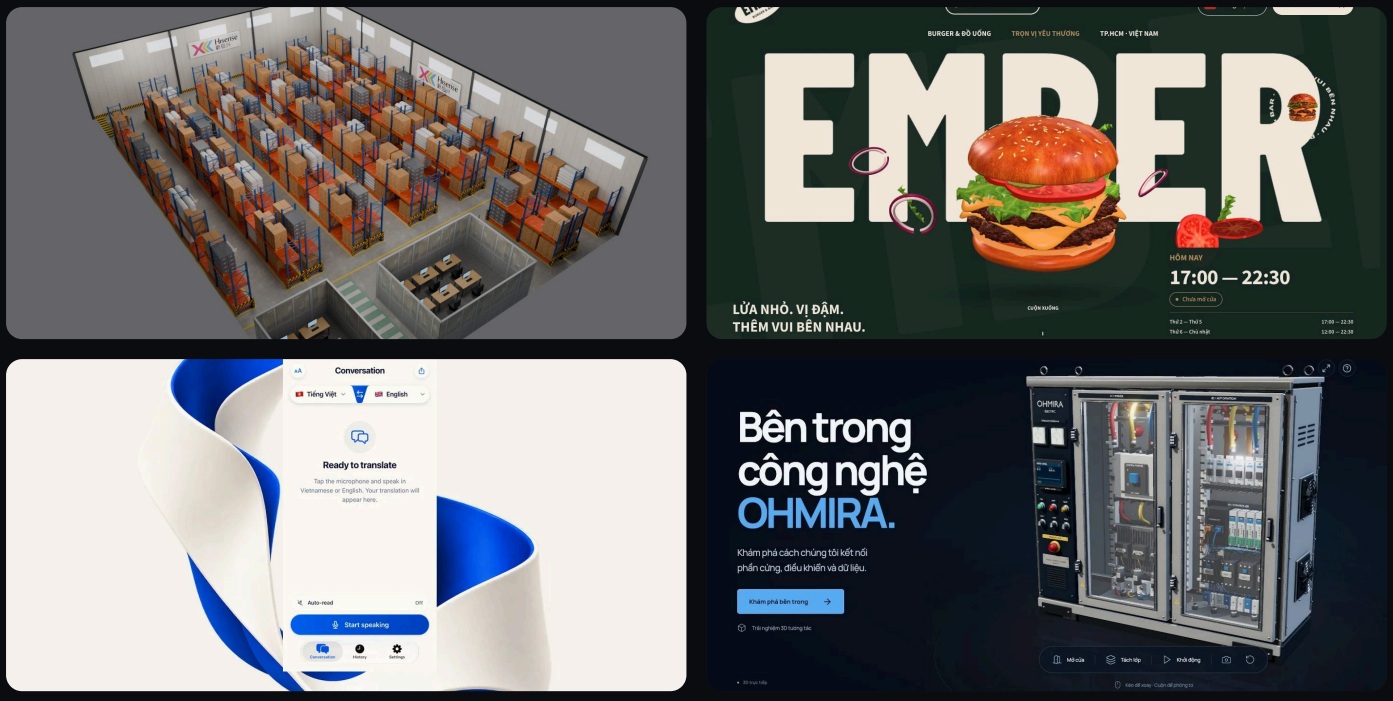
Custom websites, mobile apps, enterprise software and AI solutions, designed and engineered in Ho Chi Minh City.

2018 year our first iOS app launched	**27** iOS apps live on the App Store	**26** live websites and apps you can inspect today	**38 days** from contract signing to ERP go-live



About ToanKhonTech

ToanKhonTech designs and builds websites, mobile apps, enterprise software and AI solutions. Every project is led end to end by a dedicated specialist, backed by a team of AI agents (autonomous assistants that execute defined technical tasks) across analysis, design, engineering and testing.



Left to right, top to bottom: Hisense Button, EMBER, TranslateGo, OHMIRA.

Our journey

2018 Founded as an independent engineering group: delivered our first client websites and launched our first iOS app.

2020 Expanded into larger web platforms and custom software while continuing to ship new iOS apps.

2026 Incorporated ToanKhonTech Company Limited in Ho Chi Minh City and embedded AI agents across our delivery workflow.

Mission

Build software that fits how our clients actually operate, bring it into production early, and hand over full ownership of every line of code.

Vision

To become a trusted long-term technology partner from Vietnam for domestic and international businesses, known for keeping commitments and delivering transparently and in full.

WORKING WITH TOANKHONTECH

What clients can expect

Four commitments ToanKhonTech upholds on every engagement, from brand websites to core business systems.

01

Full source code ownership

Once paid in full, the source code, documentation and service accounts belong entirely to you. There are no recurring licence fees.

02

Verify our work before you commit

Every project in this profile links to a live website or a published app, so you can evaluate our craft first-hand.

03

One accountable lead throughout

A dedicated lead works directly with your team from discovery to handover, owning both schedule and quality.

04

Weekly visibility into progress

Two-week sprints, weekly status reports and a live staging build let you track the product at every stage.

Contents

Team, delivery model and AI governance 04-06

Services, AI solutions and engineering 07-09

Projects: Hisense Button, websites, apps, business systems 10-17

Collaboration process, schedule, handover and warranty 18-20

Company information and contact 21-22

Four experts who lead every project

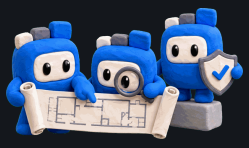
Each lead owns a core discipline and directs three AI-assisted workstreams. Pages 05 and 06 explain how work is assigned and governed.



Le Nguyen Toan

Founder and CEO

Defines solution architecture and signs off on every production release.



AI AGENT TEAM
Architecture, Analysis, Review



Ha My Khon

Strategic Advisor and Project Director

Leads project delivery and client engagement from discovery through handover.



AI AGENT TEAM
Planning, Reporting, Support



Liu Wei Ting

Head of Design

Directs visual identity, interface design and overall product experience.



AI AGENT TEAM
Interface, Imagery, Content



Chan Man Kit

Full-stack Developer

Leads full-stack engineering, system integration and code quality.



AI AGENT TEAM
Coding, Testing, Documentation

4
leads across core disciplines

12
AI-assisted delivery workstreams

5
client sign-off milestones

DELIVERY MODEL

How a project runs at ToanKhonTech

Our lead works directly with your team, makes all key decisions and owns the outcome. AI agents handle the heavy lifting across analysis, design, coding, testing and documentation, with every deliverable reviewed by a specialist before handover.

HUMAN
Client
Defines goals, reviews builds and signs off at each milestone.

HUMAN
Project lead
Clarifies scope, plans sprints and directs the work.

AI AGENTS
Execution
Analysis, design, coding and documentation.

AUTOMATED
Testing
Functional, UI, security and performance checks.

HUMAN
Review and sign-off
Nothing ships until it passes specialist review.

Working software early

Clickable designs and staging builds arrive from the first milestones, so your team gives feedback on real software rather than static specs.

Consistent quality

Every task follows shared engineering standards and checklists. Lessons from each engagement go into our internal knowledge base for future projects.

Elastic delivery capacity

Multiple agents run in parallel, for instance one writing application code while another writes automated tests and documentation. Capacity scales with scope without recruitment delays.

Focused budget

Because AI agents take on repetitive execution, your budget goes where human judgement matters most: business analysis, design, verification and product polish.

Human accountability

Every decision that affects your business is made by a person, and every deliverable is approved before handover. ToanKhonTech stands contractually behind the entire product, including AI-assisted work.

Continuity built in

Code, documentation and decision logs live in one central repository, so another lead can step in smoothly without losing context or starting over.

AI models used: Claude (Anthropic), GPT (OpenAI) and Grok, selected by task type and data sensitivity. These providers hold ISO/IEC 27001 and ISO/IEC 42001 certifications (Claude, GPT) or a SOC 2 Type II audit report (Grok), per each vendor's published disclosures as of 5 October 2026.

AI governance, security and data

The deeper AI is integrated into delivery, the stricter the safeguards must be. Six non-negotiable rules govern every engagement.

01 Human decision and sign-off
People retain final authority on every client-facing decision; all AI-generated work requires specialist review and approval.

02 Zero training on client data
We use AI strictly via commercial APIs or enterprise plans that contractually exclude customer data from model training.

03 Least privilege for AI agents
Agents work only in dev environments with sample data; any live-system action requires explicit human approval.

04 No sensitive credentials in prompts
Passwords, API keys and personal user data are never sent to AI models; only anonymised inputs are used.

05 End-to-end traceability
Every code change carries full version history and a named reviewer, making each release traceable down to the exact commit.

06 Clear AI disclosure
Users are informed when interacting with an AI agent, and AI-generated content is labelled where ambiguity could arise.

Internal governance reference frameworks

ToanKhonTech does not currently hold third-party certifications for the standards below; we use them as reference baselines for our internal processes.

STANDARD	ISSUED BY	APPLIED TO
ISO/IEC 42001:2023	ISO/IEC	AI management: roles, responsibilities and risk assessment
ISO/IEC 27001:2022	ISO/IEC	Information security: access control, key management and backups
NIST AI RMF 1.0, NIST AI 600-1	NIST (US)	Identifying, measuring and managing generative AI risks
OWASP Top 10 for LLM and Agentic Applications (2026)	OWASP	Mitigating prompt injection, data leakage, excessive agency and tool misuse
Law on Artificial Intelligence 134/2025/QH15, Law on Personal Data Protection 91/2025/QH15	Vietnam National Assembly	Human oversight, AI transparency and lawful processing of personal data

When a product includes AI features: Strict business-scope boundaries, prompt-injection and data-leak defences, human confirmation before critical actions, and pre-release quality checks.

Six service areas

Every engagement is tailored to your workflows, whether you need a focused deliverable or end-to-end delivery.

01 Website design

Corporate websites, e-commerce storefronts and interactive brand experiences built for speed, technical SEO and every viewport.

- Custom content structure and interface design
- Imagery, motion and 3D in the browser
- Technical SEO, multilingual, custom CMS

Selected work: EMBER, Riftward, Veyrune, OHMIRA

02 Business systems

Custom DMS, ERP, WMS and MES platforms unifying data, user roles and operational workflows in one system.

- Business analysis and data modelling
- Role-based access control
- Reporting, alerts and real-time visibility

Selected work: Hisense Button, Strata WMS

03 Mobile apps

Native iOS (SwiftUI) and cross-platform (React Native) apps, complete with backend APIs, push notifications and in-app purchases.

- Custom mobile interface design
- Widgets, push notifications and subscriptions
- App Store and Google Play publishing

Selected work: TranslateGo, Japanese Go, English Go

04 UI/UX design

Research-led interface design that turns complex, feature-rich software into clear, intuitive products.

- User flows and screen architecture
- Reusable design systems
- Approved prototypes prior to engineering

Selected work: Hisense Button, Veyrune, Shop Đồ Cổ

05 Infrastructure and operations

Servers, domains, security hardening and monitoring to keep production systems reliable after launch.

- ToanKhonTech-managed VPS or Cloudflare
- Backups, security patches and monitoring
- Automated testing and CI/CD releases

Selected work: Hisense Button, EMBER, TranslateGo

06 AI and automation

Operational AI agents, in-app assistants, knowledge search and workflow automation, plus AI adoption advisory.

- Customer-facing and internal AI agents
- Document search with source citations (RAG)
- AI roadmap and risk governance advisory

Selected work: Hisense Button (MCP AI)

We reply within 24 hours; the first 30-minute consultation is free. Pricing: toankhontech.com/en/pricing.

AI solutions for businesses

We run AI agents inside our own daily operations and bring that first-hand engineering discipline to client deployments.

01 Business AI agents

Agents automate repetitive tasks within your existing rules, disclose clearly that they are AI, and escalate to staff whenever a request falls outside scope or requires approval.

Customer service | Request intake | Sales support | Internal assistant

Proven in practice: Used daily across analysis, design, coding, content and testing at ToanKhonTech.

02 Connecting AI to your software

Give AI agents controlled read access to operational data for Q&A, report summaries and anomaly detection, enforced by role and data-group permissions.

ERP | Warehousing | Manufacturing | Sales

Proven in practice: Integrated in Hisense Button: read-only MCP connection with scoped keys per data group and full query audit logs.

03 Internal knowledge search

Natural-language Q&A over internal manuals, SOPs and policies, with source citations so staff can verify every answer (RAG).

Internal procedures | Technical records | Staff onboarding

Proven in practice: Our internal knowledge base captures lessons from past deliveries and informs every new build.

04 AI-assisted content and imagery

Concept interfaces, product visuals, short-form videos and brand audio, produced under the art direction and review of our design team.

Website concepts | Product visuals | Short videos | Brand audio

Proven in practice: A library of over 300 website concept designs, many featuring AI-generated motion video.

AI adoption roadmap

01 Assess
Define the business case, available data, risks and success metrics.

02 Pilot
Validate on one contained workflow against agreed criteria.

03 Deploy
Roll out with monitoring, access controls and full audit logging.

04 Improve
Track answer accuracy and business impact on an ongoing basis.

AI models and data processing regions are selected according to data sensitivity. Every AI deployment adheres to the governance principles on page 06.

Technology and quality standards

Technologies proven in live production systems; the final row highlights capabilities currently in internal evaluation.

LAYER	TECHNOLOGY	USED IN
Web frontend	Next.js, React, TypeScript, Tailwind CSS, GSAP	All websites and web systems
Mobile apps	SwiftUI, WidgetKit, StoreKit 2; React Native	Clingy, English Go
Backend and data	Node.js, PostgreSQL, Cloudflare D1, KV, R2	Hisense Button, EMBER, Shop Đồ Cổ
Infrastructure	Cloudflare Workers, CDN, DDoS protection, dedicated VPS	Every product
3D on the web	Three.js, React Three Fiber, WebGL 2, glTF models	EMBER, OHMIRA, Fruit Jelly
3D modelling	Blender: modelling, materials, glTF export	EMBER, NovanBank, Hisense Button warehouse map
Data visualisation	Charts, interactive SVG, digital warehouse maps	Hisense Button, Strata, Forge
Multilingual	Vietnamese, English, Simplified Chinese; one URL per language	Hisense Button, EMBER, Việt Liên
AI and agents	Claude, GPT, Grok; Model Context Protocol (MCP); PostgreSQL vector search	Internal operations, Hisense Button
Under evaluation	WebGPU with automatic fallback to WebGL 2; Unity 6	Internal R&D trials

Engineering standards

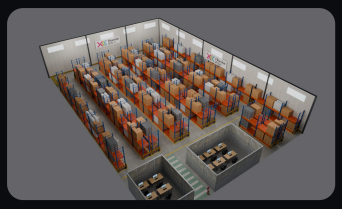
- Every code change, including AI-authored code, undergoes peer review before merge.
- Automated test suites and CI/CD deployment pipelines.
- OWASP-aligned security practices with encryption at rest and in transit.
- All team members sign an NDA prior to project onboarding.

Experience standards

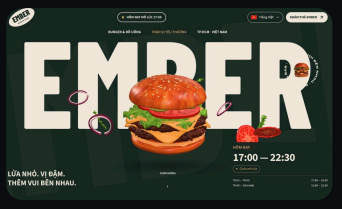
- Responsive layouts verified across desktop, tablet and mobile.
- Load performance and technical SEO audited with Lighthouse prior to handover.
- Full keyboard navigation and reduced-motion accessibility support.
- Dedicated URL structure for every supported language.

26 live projects you can inspect today

Client engagements alongside products designed and operated by ToanKhonTech. Every entry links to a live website or a published app.



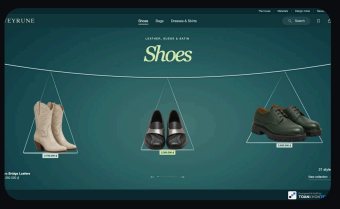
Hisense Button



EMBER



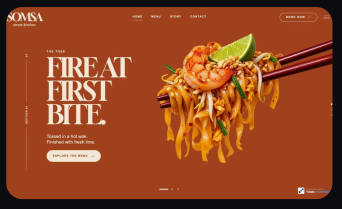
Riftward



Veyrune



Offset Room



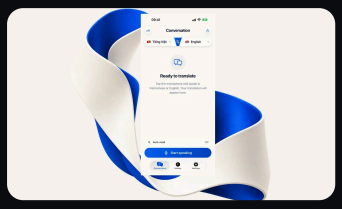
SOMSA Street Kitchen



Bamboo Travel



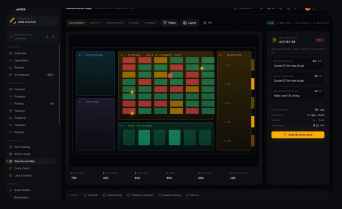
OHMIRA



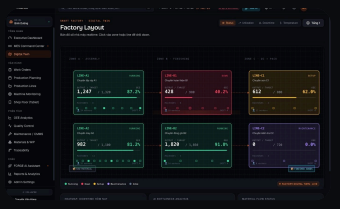
TranslateGo



English Go



Strata WMS



Forge OS

Business systems 5 — pages 11, 12, 17

Hisense Button, Strata WMS, Mekong ERP, Forge OS, Veridian ERP

Websites and brand experiences 14 — pages 13–15

EMBER, Việt Liên, OHMIRA, Riftward, Veyrune, Offset Room, SOMSA Street Kitchen, Bamboo Travel, CHIK:ON, NovanBank, Shop Đồ Cổ, Fruit Jelly Studio, Lụa Bridal, ToanKhon Estates

Apps and ToanKhonTech products 7 — page 16

TranslateGo, Japanese Go, English Go, NoPop Browser, Travel Currency Go, Clingy, Ôn Thi Bằng Lái

Selected project names and brand identifiers have been anonymised under client NDAs. Full project stories: toankhontech.com/en/work.

IN DAILY PRODUCTION

Hisense Button: trading and production ERP

CÔNG TY TNHH CÔNG NGHỆ CÔNG NGHIỆP TÂN TÍN HƯNG

Headquartered in China, with operations in Vietnam

Hisense Button manufactures and exports garment buttons and needed one shared platform for its China headquarters and Vietnam subsidiary. ToanKhonTech rebuilt the system from scratch and migrated all historical data; it has run in daily production since 6 September 2026.

30 Jul 2026
Contract signed, 12-week term

6 Sep 2026
Official go-live, in 38 days

7 Nov 2026
v1.1.89, 3D warehouse map

Challenge	Solution
The legacy system depended on Google services, causing unstable access from China.	Zero dependency on Google services; reliable access across mainland China.
Access controls lived only in the UI with no server-side enforcement.	Server-side access control enforced down to individual customers and contacts.
Concurrent users could trigger duplicate document numbers.	Atomic, automated document numbering with zero collisions.
No integrated modules for production, inventory, quality or finance.	8-module production ERP unified on the same platform as trading.

TRADING

Quotations · Proforma Invoices · Invoices · Purchase Orders · Packing Lists · Delivery Notes · Account Statements · Samples · Sales Analytics

PRODUCTION ERP, 8 MODULES

Master Data · Sales · Purchasing, MRP · Warehouse · Production · Quality · Finance · After-sales, Reports

83
releases shipped between 9 Sep and 7 Nov 2026

1,358
automated test cases run before every release

3
interface languages: Vietnamese, English, Chinese

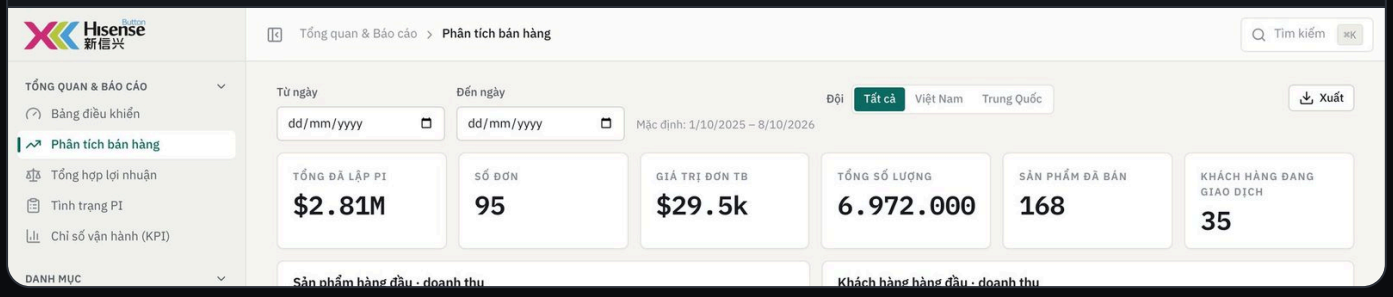
4
specialists on the project

HISENSE BUTTON

One shared system for Vietnam and China

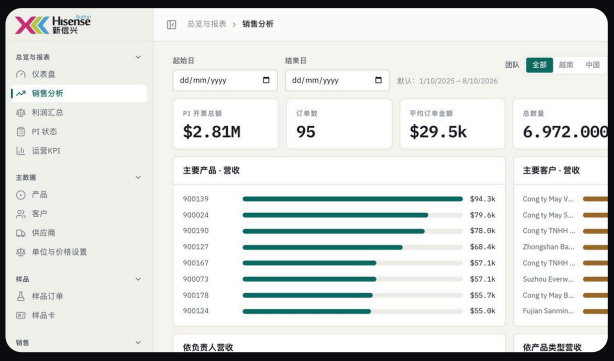
The China headquarters and Vietnam team work on one shared database and document set, each in their preferred interface language.

Sales analytics





3D warehouse map covering 384 rack locations; searching any SKU focuses directly on its exact bay.



The same analytics view switched to the Simplified Chinese interface.

Three languages, one database

Vietnamese, English and Simplified Chinese; built-in search supports direct Chinese lookup using pinyin.

Permissions and private records

Server-side permissions down to individual customer accounts; customers, contacts and suppliers flagged as private are visible solely to administrators.

Warehouse, scanning and labels

2D and 3D warehouse maps across 384 rack locations, with browser-based barcode scanning and thermal label printing.

Read-only AI connection

Via MCP and API with isolated keys per data group; the server blocks all write operations and logs every query.

Screenshots are captured from the training environment, which mirrors live functionality using sample data. All client commercial figures remain confidential.

Brand websites with imagery, 3D and motion



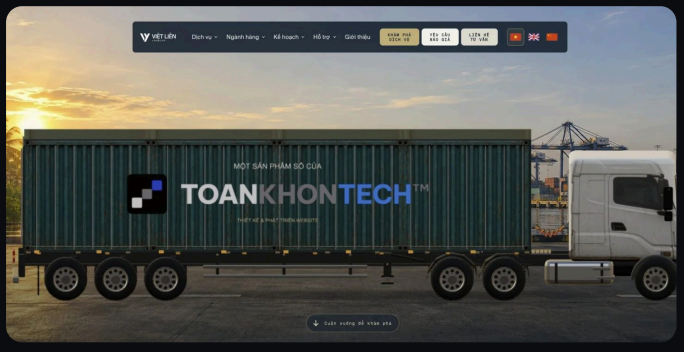
CLIENT PROJECT, RESTAURANT

EMBER

Restaurant brand site featuring food photography, a 3D burger crafted in Blender and Three.js, and trilingual content (Vietnamese, English, Simplified Chinese). The public edition is a brand showcase without table booking or payments.

ember.toankhontech.com

- Food photography and five-scene opening
- Interactive 3D burger model
- GSAP motion and Lenis smooth scroll
- Cloudflare Workers, R2 and D1



CLIENT PROJECT, LOGISTICS

Việt Liên

Logistics brand site with a scroll-driven 3D truck, an interactive warehousing journey and a shipment volume and weight calculator, available in three languages.

vietlien.toankhontech.com



CLIENT PROJECT, ELECTRICAL EQUIPMENT

OHMIRA

Interactive 3D switchboard that rotates, opens and explodes into layers in the browser, paired with simulated load states and alerts.

ohmira.toankhontech.com

INTERACTIVE EXPERIENCES

Interactive spatial and product websites

CLIENT PROJECT, OUTDOOR EQUIPMENT

Riftward

Interactive storm-chamber showcase for the Stratus Shell R1: adjust rain intensity and take over the product film to inspect the hood, shoulder seams and back panel.

Interactive film | Storm chamber | 3 detail views

riftward.toankhontech.com





CLIENT PROJECT, FASHION

Veyrune

Interactive rail for 63 footwear, bag and dress pieces; hover to turn items across 12 angles aligned on one sole or handle axis.

veyrune.toankhontech.com



CLIENT PROJECT, 360° SHOWROOM

Offset Room

Drag around a circular showroom linking menswear, womenswear and shoes; 26 photographed pieces with fabric view and saved bag.

offset-room.toankhontech.com



CLIENT PROJECT, THAI CUISINE

SOMSA Street Kitchen

Three-scene scroll story from chopsticks lifting pad thai to ingredients and finished plate, paired with menu browsing and table requests.

somsa.toankhontech.com



TOANKHONTECH PRODUCT, TRAVEL

Bamboo Travel

Bilingual Vietnam travel journal opening with a 12-second boat film in Tam Coc, featuring 19 journeys and 41 illustrated stories.

bamboo-travel.toankhontech.com

Six more websites across diverse sectors



CLIENT PROJECT, RESTAURANT

CHIK:ON

Food photography, animated branding and an original soundtrack guide visitors from menu discovery to choosing flavours and portions.

chikon.toankhontech.com



CLIENT PROJECT, 3D LUNAR NEW YEAR SITE

NovanBank

Khai sắc Việt Lunar New Year experience: lacquer-inspired visuals, interactive 3D dioramas and a cultural journey across Vietnam.

novanbank.toankhontech.com

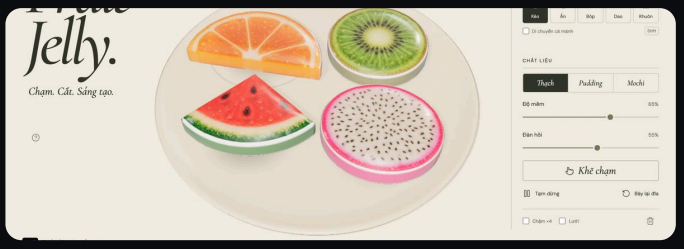


CLIENT PROJECT, ANTIQUES SHOP

Shop Đồ Cổ

126 antiques in six categories, accent-insensitive search, zoom down to fine craquelure, and message enquiries with item codes.

doco.toankhontech.com



CLIENT PROJECT, 3D WEB

Fruit Jelly Studio

Interactive browser jelly you can stretch, press, squeeze, slice and mould across three materials with distinct elasticity.

jelly.toankhontech.com



CLIENT PROJECT, BRIDAL FASHION

Lụa Bridal

Bridal gown collections, fabric swatches and private fitting appointment booking tailored to each bride.

toankhontech.com/en/work



CLIENT PROJECT, REAL ESTATE

ToanKhon Estates

Map-based property search, filtered listings and consultation requests per development.

toankhontech.com/en/work

TOANKHONTECH APPS AND PRODUCTS

27 iOS apps on the App Store

Consumer products designed, engineered and operated in-house by ToanKhonTech, from App Store launch through ongoing user support.

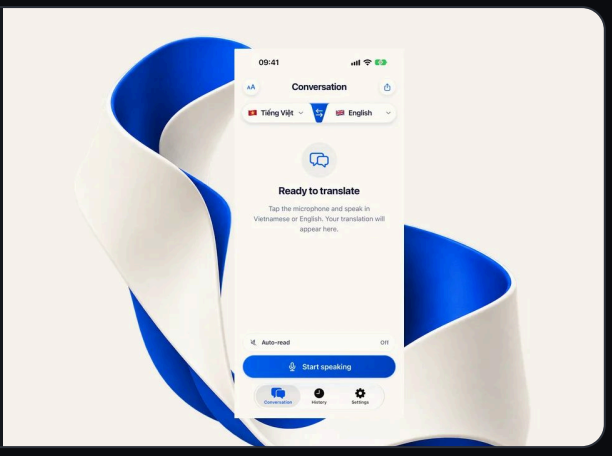
TOANKHONTECH PRODUCT, TRANSLATION

TranslateGo

Real-time two-way voice translation across 60 languages and 28 voices. On iOS, translation history is encrypted directly on the device.

iOS | macOS | Windows | Web

translate.toankhontech.com





LEARN JAPANESE

Japanese Go

Conversation videos, sentence-by-sentence listening, Hiragana and Katakana writing practice.

App Store



LEARN ENGLISH

English Go

Read, listen to and watch news stories; look up words in context and save them for review.

App Store

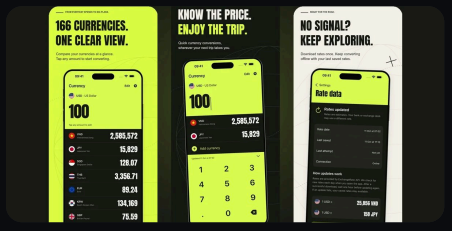


BROWSER

NoPop Browser

Blocks ads and pop-ups, with reader mode and tab groups on iPhone and iPad.

App Store



TRAVEL

Travel Currency Go

Converts 166 currencies with a built-in calculator and full offline support.

App Store, Google Play

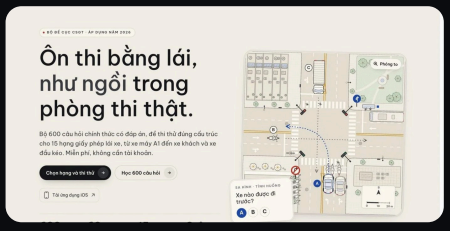


PRODUCTIVITY

Clingy

Six-level escalating reminders, a companion mascot, widgets and support for seven languages.

App Store



EDUCATION

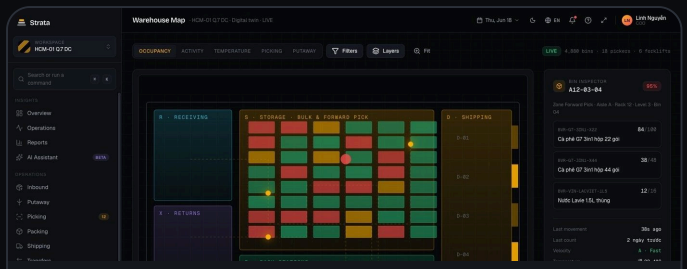
Ôn Thi Bằng Lái

600 official questions and mock exams across 15 Vietnamese driving licence classes; free, no account required.

onthibanglai.vn

ERP, WMS and MES built around each industry

Built on the same engineering foundation as Hisense Button, these four systems serve export, logistics and manufacturing teams, each shaped around its industry workflows.



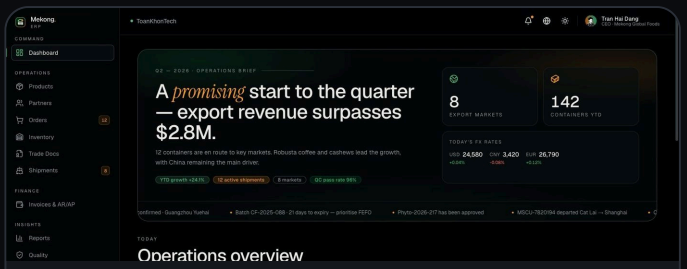
LOGISTICS, WAREHOUSE OPERATIONS

Strata WMS

Warehouse command centre covering QC-checked receiving, put-away, wave picking, packing and dispatch, with a colour-coded digital warehouse map for every rack bay.

30+ modules | Digital warehouse map | 3 languages

strata.toankhontech.com



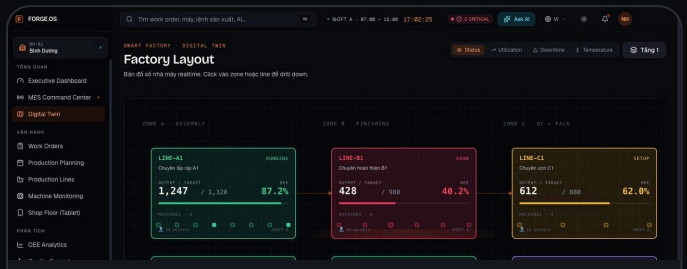
AGRICULTURAL PRODUCE, IMPORT AND EXPORT

Mekong ERP

Agricultural export ERP managing purchase and sales orders, expiry-based (FEFO) stock across 5 warehouses, customs documents and multi-currency AR/AP.

11 modules | 5 warehouses | 3 languages

mekong.toankhontech.com



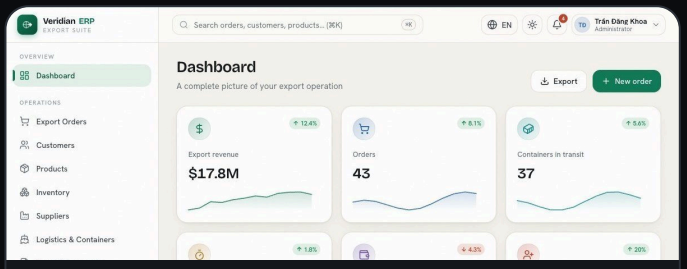
MANUFACTURING, FACTORY

Forge OS

Real-time factory operations: production orders (MES), overall equipment effectiveness (OEE), machine telemetry, quality control and predictive maintenance.

18 modules | 6 roles | Tablet

forge.toankhontech.com



B2B, EXPORT MANAGEMENT

Veridian ERP

Quote-to-clearance export management: orders, accounts, container tracking, 7 trade and customs document types and multi-currency finance.

11 modules | 5 roles | 3 languages

veridian.toankhontech.com

COLLABORATION PROCESS

Five phases, each with a sign-off milestone

From initial discovery to production go-live, every phase closes with tangible deliverables and your formal sign-off before the next begins.

	PHASE	DELIVERABLES	CLIENT INPUT
01	**Discovery**	Requirements specification, scope of work and detailed quotation.	Share workflows and materials; introduce business leads.
02	**Design**	Information architecture, user flows and interface designs.	Consolidate feedback and sign off on designs prior to coding.
03	**Development**	Working features shipped in two-week sprints on a staging environment.	Review each sprint build and share feedback.
04	**Testing**	Functional, performance and security test results with resolved issue log.	Validate using real data and day-to-day scenarios.
05	**Handover**	Production launch, user documentation and administrator training.	Complete acceptance against the agreed checklist.

Working rhythm

- Two-week sprints: planning at kickoff, live review at close.
- Weekly progress updates via Microsoft Teams or Google Meet.
- Your dedicated lead stays with the project from day one.

Managing scope changes

New requests are evaluated for timeline and cost impact and approved in writing before any additional work begins.

COLLABORATION PROCESS

Schedule, payment and handover

Timelines are structured by phase, payments follow signed milestones, and documentation is delivered continuously.

Indicative schedule

Websites: 2 to 5 weeks. Business systems: 12 weeks, allocated across phases (in weeks).



Discovery · Design · Development · Testing · Handover

Based on the 12-week Hisense Button contract; in practice, the system went live in 38 days.

Milestone payments

Typically three instalments of 40%, 30% and 30%, each linked to a signed acceptance milestone.

What clients receive during the project

Requirements specification
Scope of work, features, assumptions

Designs
Site map, user flows, interface

Staging environment
Private URL, updated every sprint

Test report
Results and resolved issue log

User guides
Operations and administration manuals

Handover record
Deliverables, accounts and source code

Handover in three steps

01 Technical handover
Deploy to production, deliver documentation and train your administrators.

02 Acceptance
Within 7 working days of written technical handover notice.

03 Asset transfer
Upon final payment: source code repository, design files, documentation and all service accounts.

Warranty and support after go-live

You receive the complete product, full administrator access and all source code. After launch, ToanKhonTech stands behind every release with clear warranty and support terms.

Warranty

CATEGORY	COMMITMENT
Websites	30-day warranty covering free fixes for any reproducible defect against the signed scope.
Mobile apps	90-day warranty under the same defect coverage.
Business systems	6-month warranty for ERP, WMS and MES under the same defect coverage.
Warranty start	Begins on acceptance or production go-live, whichever occurs first.
Maintenance plan (optional)	Ongoing security patches, performance monitoring, bug fixes and feature enhancements post-warranty.

Incident handling under a maintenance plan

RESPONSE	COVERAGE	RESOLUTION
Within 4 business hours across all severity levels	Business hours on working days (UTC+7)	Defined by severity tier in the maintenance agreement

Fit-for-purpose infrastructure

Websites and CMS platforms run by default on ToanKhonTech-managed VPS hosting; high-scale systems deploy on Cloudflare. Both include SSL, DDoS protection, firewalls, security patching, backups and monitoring.

Zero vendor lock-in

Domains remain registered in your name. Should you ever migrate elsewhere, ToanKhonTech transfers all source code, databases and files within 5 working days.

Post-handover technical support: support@toankhontech.com. Project-specific terms are set out in the quotation and contract.

Company information

Legal details and official contact channels of ToanKhonTech.

Company name	TOANKHONTECH COMPANY LIMITED
Vietnamese name	CÔNG TY TNHH TOANKHONTECH
Enterprise code (tax ID)	0319471638
Address	WorkFlow PARC Mall, 547-549 Tạ Quang Bửu, Phường Chánh Hưng, Ho Chi Minh City, Vietnam
Website	toankhontech.com/en
Sales email	sales@toankhontech.com
Technical support email	support@toankhontech.com
Phone (Tiếng Việt)	+84 797 658 569
Phone (English / 普通话 / 廣東話)	+84 919 495 238
LinkedIn	linkedin.com/company/toankhontech
Facebook	facebook.com/toankhontech
Working time zone	UTC+7, serving clients in Vietnam and worldwide

Start a project in three steps

01 Share your brief

Reach out via email, phone or toankhontech.com/en/contact with the details listed on page 22.

02 Free consultation

Discuss goals, workflows and scope directly with our sales, design and engineering leads.

03 Receive a detailed proposal

Full scope breakdown, implementation options, timeline and budget estimate for your review.

Sectors represented in this profile

Manufacturing and export · Warehousing and logistics · Agricultural import and export · Restaurants and hospitality · Electrical equipment · Fashion and outdoor gear · Bridal fashion · Real estate · Collectibles retail · Education and languages · Travel · Productivity apps

Let's talk about your next project.

To make our first conversation as productive as possible, feel free to share the details below. Our lead specialist will respond within 24 hours to clarify scope and outline a recommended path forward.

SALES AND PARTNERSHIPS

sales@toankhontech.com
Sales email

+84 797 658 569
Tiếng Việt

toankhontech.com/en
Products and projects

+84 919 495 238
English / 普通话 / 廣東話

Scan to explore projects

Helpful details to share

- Project goals
- Key challenges to solve
- Systems or products currently in use
- Target timeline and budget

