KEYSTONE AI TECHNOLOGIES

CUSTOM AI SOLUTIONS

Your business. Your own AI.

The difference is how well AI fits your business.



Crafted for your business. Like a private chef.

Like a private chef who considers your tastes and dietary needs, we design AI around your workflows, challenges, and people. We select the right technologies and connect your existing systems to create AI that works your way.



General-purpose tools offer the convenience of a food court: plenty of ready-made choices.

SaaS + Custom AI

Make your existing tools work your way.

Business-specific AI agents

Support workflows through to execution.

AI-generated photorealistic images illustrate our service concept.

Understand the difference. Choose wisely.

SaaS is business software delivered over the internet. AI agents use tools to carry out tasks toward a goal. They can work together in the same solution.

The roles of SaaS and AI agents

Compare	Traditional SaaS: the basics	AI agents: the basics
Main role	Record and manage information	Move work toward a defined goal
How it works	People enter data and use the interface	People set goals and delegation limits
Connections	Follow configured workflows	Select and use tools as the task evolves
Value	Easier management and more efficient tasks	Support research, execution, and reporting

A simplified comparison of roles. Many SaaS products include AI and agent capabilities, so their functions overlap.

What matters is how closely it fits your business

Compare	General-purpose, as provided	Customized for your business
Business fit	Adapt work to standard features	Design features and workflows around you
Knowledge	General knowledge and default settings	Use company policies, product data, and history
Connections	Use the available integrations	Connect existing SaaS, databases, and devices
Best suited to	Common tasks such as summaries and drafts	End-to-end workflows with your own decision rules
Deployment	Easy to start; depends on standard features	Requires design and testing; adapts as needs change

Build on what you already have.

General-purpose tools have their place. We recommend building on existing SaaS and AI foundations to create a tailored solution with your data, workflows, and permissions.

AI is more than one type of technology.

Different AI technologies excel at language, images, speech, and forecasting. We look beyond one or two products to select and combine models and tools that fit your workflows, team, and budget.

Understand language

Language AI / LLMs

Classify requests, summarize, and draft answers

Find company knowledge

Knowledge retrieval / RAG

Search and reference policies and manuals

Read images and documents

Computer vision / OCR

Extract text and support visual checks

Listen and speak

Speech recognition and synthesis

Voice intake, transcription, and spoken replies

Forecast what comes next

Machine learning / Time series

Forecast demand and detect unusual patterns

Create content

Generative AI for media and text

Support marketing and explanatory content

Move work forward

AI agents / Workflow automation

Connect checks, actions, and notifications

Connect the physical world

Edge AI / IoT / Robotics

Link devices and sensors to support operations

We design more than the model.

We weigh accuracy, speed, cost, data handling, and support needs.
Deployment may be in the cloud, on your servers, or on devices.
We combine knowledge retrieval, system integration, and additional training where needed.

Designed so models and architecture can evolve with your business.

14
Technology areas

25
Categories

410
Listed entries

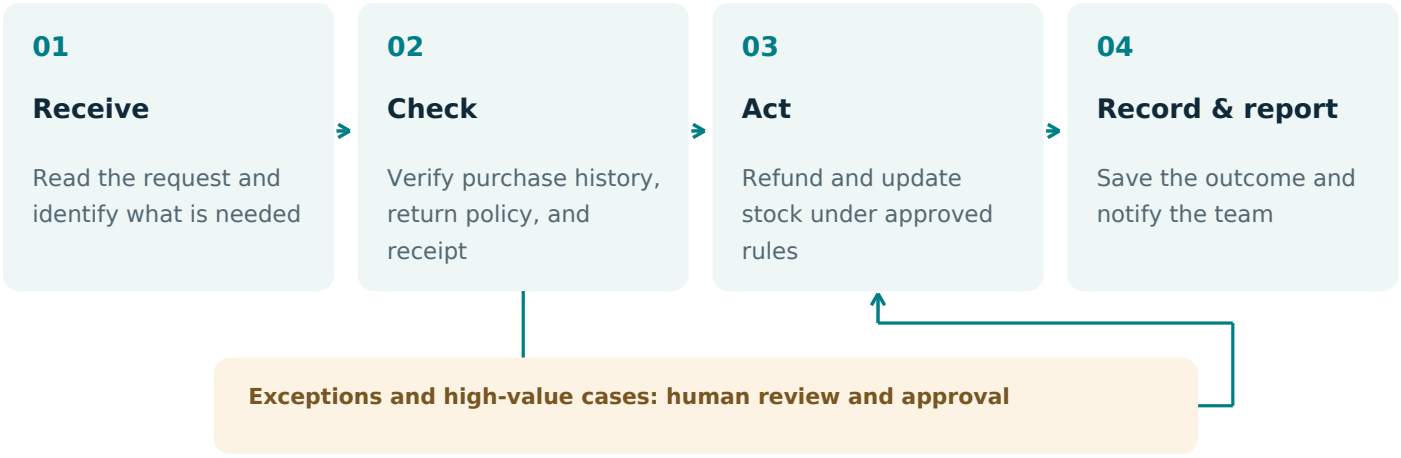
Our cross-disciplinary knowledge and hands-on experience inform every design.

Source: our Architecture Capability Catalog, Sept. 28, 2026. The 410 entries include repeated technologies and tools, not 410 distinct AI models. RAG retrieves documents to inform answers; the catalog also covers integration and operations.

AI that moves work forward.

Tailored AI connects company knowledge with business systems to support execution. We design the full workflow, including the points where people review and decide.

Example: one connected returns workflow



Illustrative design. Automation depends on connected systems, permissions, and company policies.

Start small. Build what works.

1 — Understand

Map goals, people, and workflows

2 — Select & design

Choose AI, integrations, and review rules

3 — Test & validate

Evaluate accuracy and cost with real data

4 — Operate & improve

Measure outcomes and keep refining

Define what AI can do and what people decide.

Build in access permissions, action logs, and exception handoffs that fit your operations.

Let’s build AI around your business.

From custom AI for SaaS to business-specific AI agents.

Keystone AI Technologies keystone-ai.jp

Technical references: Anthropic, “Building Effective AI Agents”; Microsoft Learn, “Extend the capabilities of your agent.”

Accessed Sept. 29, 2026. Company capabilities: Architecture Capability Catalog, Sept. 28, 2026.