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AI doesn't replace. It **amplifies**.

ROBOCO delivers comprehensive consulting, training, and software development so AI becomes integrated across your entire business. We don't do the work for you — we make your team wield AI directly and perform at a whole new level. That is ROBOCO's role.

PROOF LEDGER — MEASURED RESULTS FROM ROBOCO'S OWN PUBLISHED EXPERIMENTS

\$3.94

Total cost of all 48 model-improvement experiments (SageMaker Spot)

2.3× / 5–18×

Karpathy's autoresearch, reproduced — faster and cheaper

\$1–2/mo

LLM agent service operating cost (zero when idle)

3 LLMs

Claude·GPT·Gemini parallel analysis with 4-dimensional scoring

The Initiative Stays With You

Outsourcing can be fast, but the knowledge leaves with the vendor. ROBOCO chose a different path: **you keep full control while leading your own AI transformation — safely and cost-effectively — with the power of AI and the cloud behind you.** ROBOCO is your partner on that journey. The things you couldn't do for lack of senior talent — data-driven decision-making, software development, process innovation — can start today. But "possible" and "done safely and effectively" are different things. That is exactly where ROBOCO comes in.

AI Expertise

We teach hands-on methods for integrating AI across management and operations. Vibe coding lets even non-developers build software — and we flag the traps and risks in advance. We verify "how far you can go, and where danger begins" through our own research, and guide you accordingly.

Global Big Tech Experience

Founding members from Amazon and Google form your safety guardrail. Our own experiments prove that big-tech cost efficiency can start small — without a dedicated research organization or a large budget — and we transplant that approach directly into client environments.

Training & Capability Transfer

The ultimate deliverable of every service is not a report or a system but capability accumulated inside your organization. We design role-specific learning loops where executives, leaders, practitioners, and operators each learn and measure. Your independence is ROBOCO's success.

The Consulting–Research Flywheel

Projects serving client businesses directly

① CONSULTING

- **Vibe coding adoption consulting** for a security software group
- **K-FSI audit response support** for a global service company's Korean subsidiary
- **Vibe coding workshop** curriculum (developer / non-developer tracks)
- **Challenge Driven Learning** (4-role learning-loop training platform)

Self-directed experiments with AI as researcher

② RESEARCH

- **Persona Insight** — multi-LLM 4-dimensional scoring of Git activity
- **S3 Deep Dive** — S3 as KV, event store, RDBMS, serverless DB
- **Serverless Autoresearch** — all 48 experiments for \$3.94
- **Serverless OpenClaw** — an LLM agent run for \$1–2 a month

Patterns validated in both streams flow back into the diagnosis, training, and PoC design for the next client, raising the speed and accuracy of our consulting. Experiments that once required a dedicated team and a large budget now run **solo, fast, and cheap** — published openly as proof of the democratization of technology.

From First Steps to Full Transformation — and Into Regulated Markets

AI Bootcamp

Companies starting with AI · startups without a tech team · companies breaking free of outsourcing

Hands-on training in using AI across management and operations, vibe coding training (separate developer / non-developer tracks), a workshop where your team builds its first MVP, and guidelines your organization can run on its own afterward. The goal isn't sitting through lectures — it's **your team using AI as a collaborator to automate and improve its own work**. In a K-FSI audit response, we embedded a system the internal team runs itself: anonymization, verification, and quality control.

ROBOCO's role — Coach: you do the work; we teach and correct

AI Partnership

Companies struggling to scale · legacy modernization needs · systematizing internal AI capability

Pair programming and pair design with your team, legacy modernization strategy, internal AI champion development, and weekly standing meetings. For a security software group, we designed and ran a **three-stage Why-What-How program** — an adoption session for 70 developers, modern software engineering for 20 senior leaders, then a full-day workshop — getting leaders and practitioners aligned on a shared vocabulary for change.

ROBOCO's role — Senior partner: you drive; we navigate

AI Transformation Advisory

Mid-size to large enterprises transforming company-wide · changing tech and culture at once

AI integration strategy and roadmap through executive workshops, AI opportunity discovery by department (prioritized via multi-LLM parallel analysis), company-wide training programs, AI CoE support, and quarterly executive briefings. We help your team run PoCs directly — validating **advanced patterns in small experiments**, like multipurpose S3, SageMaker Spot, and serverless LLM agents, even without a dedicated cloud research team.

ROBOCO's role — Strategic advisor: what executive decisions require

Certification & Compliance Consulting

Global SaaS/cloud companies preparing for K-FSI · companies earning or renewing ISO 27001 / K-ISMS

AI agents running inside your private tenancy accelerate the entire certification journey: criteria analysis, gap review, evidence management, and response drafting. Assessment criteria, applicable laws, and evidence are compiled into a cross-referenced knowledge base (LLM Wiki) — so response speed compounds throughout the audit, and the wiki remains your asset afterward. Sensitive materials never leave for an external SaaS — **preparing for compliance never violates compliance itself**.

ROBOCO's role — Certification prep partner: data and know-how stay with you

✕ We don't do it for you

It may look slower, but capability accumulates inside your organization. Role-specific learning loops that stay — that's a real investment.

✕ A safe guardrail

We flag hallucinations, security holes, and technical debt in advance. Failure conditions and cost patterns from our experiments and projects become the guardrails for the next engagement.

✕ We celebrate graduation

ROBOCO's success is your independence. When your team can use AI on its own, that's the best possible outcome.

Free initial consultation

We assess your situation and propose the best-fit service

One-month pilot

Confirm fit through real work. No charge if unsatisfied

Cancel monthly

We compete on value, not long-term lock-in

Born in the Field: Tools for the Vibe Coding Era

We turn insights from consulting and training engagements into products of our own. All are published for anyone to use — feedback and contributions welcome.

Intent Engineering

Ship intent, not code. — a vibe coding paradigm where you record intent clearly and delegate the rest to AI. A practical methodology for documenting, evolving, and sharing the "what and why" with your team.

intent.roboco.io ·
github.com/roboco-io/intent-engineering

VibeMap

The complete map of vibe coding, from idea to deployment. Explore 60+ concepts and their relationships — intent engineering, Claude Code, Git, TDD, AWS serverless — in one interactive graph.

vibemap.roboco.io ·
github.com/roboco-io/vibemap

Vibe Adoption Framework

A framework structuring the journey from a traditional enterprise to agent-centric development: 3 principles, 6 perspectives (26 capabilities), 4 transformation areas, 4 adoption stages. Distilled from ROBOCO's consulting experience. Available in Korean, English, and Japanese.

vaf.roboco.io ·
github.com/roboco-io/vibe-adoption-framework

roboco-cli

AI-native development scaffolding CLI. ROBOCO's consulting methodology compressed into a single command.

awesome-vibecoding

A curated awesome list of vibe coding resources, tutorials, and best practices.

plugins

A collection of Claude Code Skills, Commands, Agents, and Hooks — patterns refined in consulting workflows.

s3-experiments

Pushing S3 into KV, event store, RDBMS, and serverless DB roles — with honest trade-off benchmarks published.

claude-wiki

Auto-generates and incrementally updates an agent-friendly codebase wiki with Claude Code. No API key required.

vibe-ready-cli

Checks a repository's vibe coding readiness across 6 categories. Run instantly with `npx vibe-ready`.

hwp2md

Converts HWP documents into LLM-ready Markdown — clearing the first hurdle of AI adoption for Korean business.

ghx-cli

Drives GitHub Projects v2 and Discussions directly via GraphQL — beyond what the official gh CLI covers.

serverless-autoresearch

autoresearch reproduced on SageMaker Spot — 2.3x faster, 5–18x cheaper, all 48 experiments for \$3.94.

semiconductor-design

AutoResearch experiments for open-source DL accelerator design — the latest case of the "AI as researcher" approach.

Start without the pressure.

Reach out about anything — we'll get back to you within 24 hours.

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