TEXORA 拓

TECHNOLOGY FOR A BRIGHTER TOMORROW

日本から、世界へ。

From Japan to the world.

TEAM PROFILE

A five-member software development team based in Japan, building AI, full-stack, mobile and blockchain products.

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Who we are

TEXORA is a five-member engineering team based in Japan. We use technology to transcend borders and create a brighter future together.

After working primarily in the Japanese market, we are building long-term relationships with clients and partners internationally. Our combined experience covers AI, web, mobile, blockchain, backend systems and software architecture.

Every engineer on the team is senior. There are no juniors billed at senior rates, and no account managers between you and the people writing your code.

HOW WE WORK

01	Discovery	Understand the business problem, the users and the constraints before writing code.
02	Planning	Define architecture, scope, timeline and milestones you can hold us to.
03	Development	Build in short cycles, with visible progress in a shared repository.
04	Review	Regular demos and feedback, so direction is corrected early rather than late.
05	Delivery	Testing, deployment, documentation and continued support after launch.

HOW WE ENGAGE

- Remote collaboration across time zones
- English communication
- GitHub-based development, with visible progress
- Regular demos and progress updates
- Flexible engagement models - project, retainer or embedded

02

What we do

AI & AUTOMATION	AI agents, LLM integration, RAG pipelines and workflow automation that take manual work out of the day. LLM AI Agents Automation
FULL-STACK DEVELOPMENT	Modern SaaS platforms, APIs and dashboards built to stay maintainable long after launch. Next.js Node.js Cloud
MOBILE DEVELOPMENT	Cross-platform products with real backend integration — payments, notifications and offline support. iOS Android Flutter
BLOCKCHAIN & WEB3	Smart contracts, wallets, token systems and decentralised applications, written to be audited. Solidity Rust DeFi

TECHNOLOGY STACK

React · Next.js · TypeScript · Python · FastAPI · Node.js · PostgreSQL · Stripe · Solidity · Rust · AWS · Docker

03

Selected work

Three projects, described by what they had to do and how they were built. Figures are given only where the project supports them, with the date they were measured.

Enterprise Beauty Commerce

AI / COMMERCE / OMNICHANNEL · Japanese cosmetics brand - name withheld under NDA · Delivered

An AI-powered omnichannel beauty commerce platform built for personalised discovery, membership and global-scale purchasing.

Problem Traditional cosmetics e-commerce separates product discovery, beauty consultation, loyalty and purchasing into disconnected experiences. Customers need more personalised guidance, while the brand needs a unified view of online and offline engagement.

Solution A full-stack beauty commerce platform that brings personalised discovery, AI-assisted consultation, loyalty membership, beauty content, product recommendations, inventory visibility and checkout into one continuous experience.

EXPERIENCE	Personalised product discovery Beauty content and editorial Product recommendations Guided routine building
AI LAYER	AI-assisted beauty consultation Recommendation engine Personalised discovery ranking
COMMERCE	Checkout and purchasing at global scale Inventory visibility Loyalty membership Multi-market support
OMNICHANNEL	Unified online and in-store view Membership across channels Engagement history
OUR ROLE	Product architecture Frontend Backend and APIs AI integration Commerce and membership systems

Result Discovery, consultation, membership and purchase delivered as one continuous experience, online and in store.

BizPilotAI

AI / SAAS / FULL-STACK · In-house product · Live commercial SaaS

A commercial AI SaaS that runs on real subscriptions - built to be operated, not demonstrated.

Problem AI tools stall at prototype stage. Without billing, a consent trail or a rollback path, they never survive contact with production.

Solution A live subscription product where the AI tools, the billing and the operational safety were designed as one system - with the architecture published rather than screenshotted.

ARCHITECTURE	Next.js (App Router) TypeScript PostgreSQL nginx TLS termination Docker Compose
AI LAYER	AI Writer, Chat and image generation Multi-provider orchestration Bring-your-own API keys Entitlement and PII guards before tool execution
PLATFORM	Stripe Checkout and subscriptions Free / Pro / BYO plan matrix Replay-safe signed webhooks Legal consent logged before checkout Bilingual JA / EN routing
INFRASTRUCTURE	Isolated staging and production stacks SHA-tagged releases and rollback runbooks Structured logging with trace IDs Audit logs, rate limiting and health checks
OUR ROLE	System architecture Frontend and backend AI engineering Billing integration Cloud deployment and operations

Result Shipped and operating as a paid product: billing, consent and rollback all proven in production rather than promised.

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AI / CONTENT PLATFORM / AUTOMATION・株式会社課題解決プラットフォーム・Live and measured

A content platform that publishes itself - and reports its own numbers rather than describing them.

Problem Content operations usually scale by hiring. Writing, publishing, indexing and performance work stay manual, so volume and quality pull against each other.

Solution An AI pipeline that drafts, publishes and submits for indexing on a schedule, with Core Web Vitals and AI-search visibility measured continuously on the live site.

500+	600+	4 / day	~15 min	1.4s	0
pages live	articles	auto-published	to production	mobile LCP	layout shift

Measured on the live site, July 2026.

ARCHITECTURE	Next.js TypeScript Cloudflare GitHub Actions CI/CD JSON-LD (Article, FAQPage, BreadcrumbList, Organization)
AI LAYER	Claude Code with MCP tooling Anthropic and OpenAI APIs RAG over the existing corpus Scheduled drafting and review
AUTOMATION	Scheduled morning publishing Automatic indexing submission Generation to production in about fifteen minutes llms.txt for AI crawlers
MEASUREMENT	Lighthouse through MCP Core Web Vitals tracked monthly GA4 and Search Console AI-search share reported publicly
OUR ROLE	Platform architecture Publishing pipeline AI integration Performance engineering Measurement and reporting

Result The site is its own proof: AI search reached roughly 3% of search traffic at an average position of 3.3, with layout stability held at zero.

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The team

Five senior engineers. Each has a lead specialism and works across the others, so no capability rests on one person.

NAME	ROLE	YEARS	GITHUB
Suzuki Kenji 鈴木 健二	Founder / Senior Full-Stack & Blockchain Engineer	9	suzuki-kenji0627
Riku Kodama 陸 小玉	Full-Stack Engineer	8	nexus-x6
Yuki Nakamura 中村 ゆき	Backend / AI Engineer	9	chakra377
Yamamoto Naoki 山本 直樹	Mobile / Blockchain Developer	9	0xPleiades
Koutarou Watanabe 渡辺 康太郎	AI / ML Engineer	11	kotarowatanabe107

Profiles: github.com/<handle>

COVERAGE

- AI and machine learning: Watanabe (lead), Nakamura
- Full-stack: Kodama (lead), Suzuki
- Blockchain and Web3: Suzuki (lead), Yamamoto
- Mobile: Yamamoto (lead)
- Architecture and delivery: Suzuki

05

Working together

日本から、世界のパートナーへ。 Long-term collaboration for a brighter future.

TEXORA is expanding beyond Japan and building long-term relationships with developers, agencies, founders and business partners around the world.

We provide technical architecture and development. Partners may contribute local market knowledge, client relationships, sales, communication or complementary expertise. We are looking for relationships that last beyond a single project.

GOOD FITS

- Startups that need a senior team to build and operate a product end to end
- Agencies needing engineering depth behind their own client relationships
- Companies with an AI or automation problem that has to reach production
- Businesses needing a long-term development partner rather than a one-off build

Start a conversation

Tell us the problem and we will tell you honestly whether we are the right team for it.

business@texora.tech

www.texora.tech Tokyo, Japan - global remote development

技術で、もっとやさしい未来を。

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