SUZUKI KENJI (鈴木 健二)

拓

Founder / Senior Full-Stack & Blockchain Engineer, TEXORA

Full-Stack · AI · Blockchain - Systems Architecture

business@texora.tech · github.com/suzuki-kenji0627 · texora.tech · Tokyo, Japan

PROFILE

Founder of TEXORA, a five-member team of senior engineers based in Japan, building AI, full-stack, mobile and blockchain products for clients and partners internationally.

9 years building scalable web, cloud, AI and distributed systems across startups and enterprise environments. Specialised in full-stack architecture using React, Next.js, Node.js and Python-based backend services; blockchain infrastructure including smart contracts, DeFi protocols, tokenised systems and Web3 integrations across Ethereum, Polygon and Solana; and AI systems including LLM integration, RAG pipelines, AI agents and automation.

As founder, accountable for technical strategy, architecture and delivery across every engagement - and the direct point of contact for clients, with no account management layer in between.

LEADERSHIP

Founder / Senior Full-Stack & Blockchain Engineer, TEXORA

2026 – Present · Tokyo, Japan

- Founded and lead a five-member team of senior engineers covering AI, full-stack, mobile and blockchain
- Set technical direction and architecture standards across every engagement
- Own delivery accountability end to end: discovery, scope, architecture, milestones, deployment and post-launch support
- Hold the client relationship directly, in English, across time zones
- Established the engineering practice - GitHub-based development, isolated staging and production, documented rollback, structured logging and audit trails
- Lead partnership development with agencies, founders and companies outside Japan

SELECTED WORK AT TEXORA

Enterprise Beauty Commerce, Japanese cosmetics brand (name withheld under NDA)

Delivered

- AI-powered omnichannel beauty commerce platform: personalised discovery, AI-assisted consultation, loyalty membership and global-scale purchasing
- Role: product architecture, frontend, backend and APIs, AI integration, commerce and membership systems

BizPilotAI, in-house product

Live commercial SaaS

- Subscription AI SaaS built to be operated rather than demonstrated: Stripe billing with replay-safe signed webhooks, legal consent logged before checkout, bilingual JA/EN routing
- Role: system architecture, frontend and backend, AI engineering, billing integration, cloud deployment and operations

0120.co.jp, 株式会社課題解決プラットフォーム

Live and measured

- AI content platform that drafts, publishes and submits for indexing on a schedule; 500+ pages live, generation to production in about fifteen minutes
- Measured on the live site, July 2026: 1.4s mobile LCP, zero cumulative layout shift
- Role: platform architecture, publishing pipeline, AI integration, performance engineering, measurement and reporting

PROFESSIONAL EXPERIENCE

Independent Consultant - Senior Software Engineer, AI / Full-Stack / Blockchain

04/2025 – 2026 · Global

- End-to-end software consulting for startups and enterprise clients across AI, full-stack and blockchain
- Scalable cloud-native architectures for AI-powered SaaS platforms, automation tools and analytics systems
- Intelligent applications using LLMs, RAG pipelines, vector databases and AI agent workflows
- Production-grade APIs and backend services in Python and Node.js on distributed cloud infrastructure
- Blockchain integration with modern web applications: smart contracts, wallet systems, on-chain analytics

Blockchain Solution Architect, Consensys

04/2023 – 03/2025 · USA

- Architected enterprise-grade blockchain ecosystems for finance, supply chain and digital asset platforms
- Designed secure distributed infrastructure using private and consortium networks
- Led smart contract architecture and security reviews for high-value transactional systems
- Translated business requirements into scalable technical architecture with stakeholders

Blockchain Developer, Consensys

01/2021 – 03/2023 · USA

- Built decentralised applications, smart contracts and blockchain APIs
- Implemented ERC-20, ERC-721 and ERC-1155 token standards
- Web3 integrations for wallets, on-chain transactions and DeFi protocols
- Contract testing, gas optimisation and security validation

Full-Stack Developer, GMO Internet Group

03/2020 – 12/2020 · Tokyo, Japan

- Built internal platforms and customer-facing web applications, backend APIs and frontend interfaces
- Improved system performance and usability across multiple products in agile teams

Frontend Developer, GMO Internet Group

10/2019 – 02/2020 · Tokyo, Japan

- Dashboards and customer portals with reusable UI components, focused on usability and performance

Intern, GMO Internet Group

04/2019 – 10/2019 · Tokyo, Japan

- Supported development of company websites and internal tools; debugging and responsive design

EDUCATION

BSc, Information Science, Hosei University

2015 – 2018 · Tokyo, Japan

SKILLS

Languages	TypeScript, JavaScript, Python, Go, C++, C#, Solidity, Rust
Front-end	React, Next.js, Vue.js, Angular, Tailwind CSS
Back-end	Node.js, NestJS, Express, FastAPI, Django, GraphQL
AI	LLM integration, RAG pipelines, AI agents, prompt engineering, NLP, model deployment, inference optimisation
Blockchain	Smart contracts, DeFi, DAO, NFT, tokenomics, Ethereum, Polygon, Solana, Move
Data & cloud	PostgreSQL, MongoDB, AWS, Cloudflare, Docker, GitHub Actions CI/CD
Leadership	Team leadership, architecture ownership, delivery accountability, client engagement, English communication