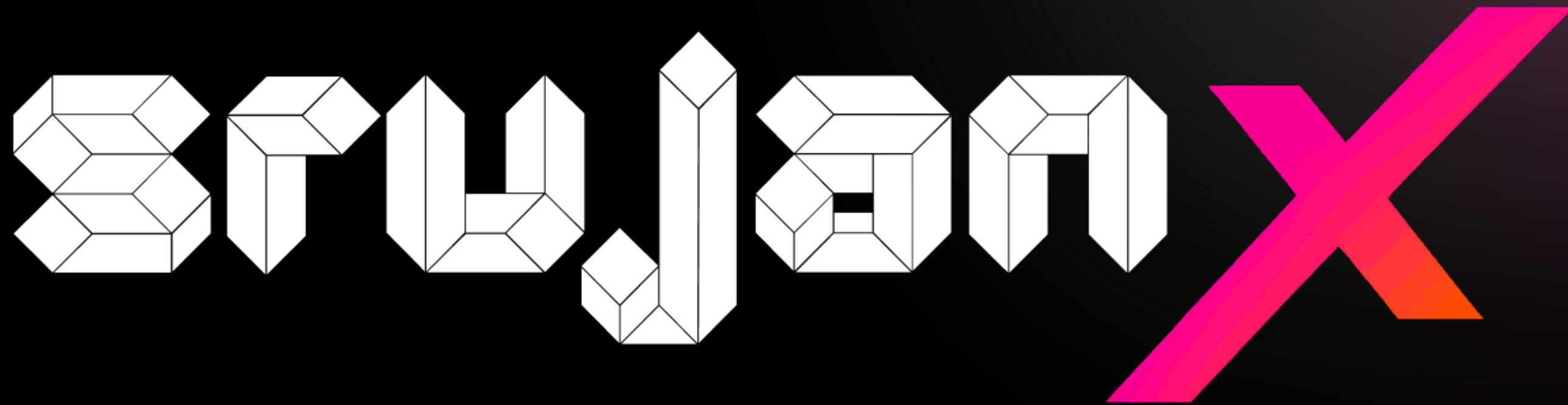




From database schema to
production-ready backend
in 2 minutes

Krishnansh & Keshav
Founders



Problem Statement

Backend development is still repetitive and manual

- Developers rebuild the same backend components (APIs, auth, infra) for every project.
- Weeks are spent on non-differentiated work.
- Even with AI, backend systems still require manual setup.





Insights

AI can generate code — but not complete backend systems



- Current AI tools assist developers, but don't replace backend setup
- Developers still stitch together architecture, APIs, security, and deployment
- The real bottleneck is not code — it's system assembly



Our Solution

SrujanX automates backend system creation end-to-end

- Upload SQL schema
- Instantly generate a complete backend
- Ready for real-world deployment

Support

- Node.js (layered architecture)
- Spring Boot (monolith & microservices)

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How It Works



■ Configure

- Project + architecture
- Node.js / Spring Boot
- Database

■ Select Features

- Auth, APIs, Docs
- Security & deployment

■ Generate

- Upload schema
- Backend ready in 2–3 min



Product Offering

Everything required to run a production backend — instantly generated

- REST APIs & CRUD
- Authentication (JWT, RBAC)
- Clean architecture (monolith / microservices)
- Deployment-ready setup (Docker, Kubernetes)



Why This is Different

Not code generation — full
backend systems

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- Reverse-engineering approach
→ high accuracy output
- Production-ready (not
boilerplate)
- Multi-architecture support
- Designed for real
deployment, not prototypes





Why Now

AI is accelerating how software is built

Developers are
rapidly adopting AI
tools

Speed of building
products is increasing

Backend development
remains the slowest
layer



Business Model

Monetizing backend
generation

- \$100–\$400 per backend
- Subscription plans for teams
- Enterprise plans for large organizations



Traction

Current Stage

- Live product (publicly accessible)
- 500+ backend generations (internal testing)
- Pre-user traction



Vision

From backend generation →
full software creation



Developers won't need to build
backends manually anymore.

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Generate frontend
applications

Integrate payments, auth,
third-party services

Build complete production-
ready applications in minutes



Founder

**Krishnansh & Keshav —
Founders**

Built SrujanX after repeatedly facing the same backend repetition problem across projects

- **6+ years in backend & system architecture**
- **Built multiple SaaS products**
- **Founder of Niladri Tech Solutions**



Ask

Raising Pre-Seed
Looking for

Early believers

Strategic partners

Support to scale product &
distribution