



How We Work

Our Project Delivery Process

Who We Are



A small product team that ships, end to end

- We design and build websites, web apps, AI agents, mobile apps and the platforms behind them
- One team owns your product from the first call to the final deploy — no handoffs
- Senior, hands-on engineering — you work directly with the people building it
- Clear scope, clear timelines, and your sign-off at every stage
- We optimise for products that ship and keep working — not demos

What We Build

- 1 Websites & web apps
- 2 AI agents & automation
- 3 Mobile apps
- 4 Custom software & platforms

Tech Stack



Chosen to fit your goals, not our habits

- Web — Next.js, React, TypeScript, Tailwind CSS
- Mobile — React Native, Swift, Expo
- Backend — Node, Python, PostgreSQL, REST & GraphQL APIs, PHP - Laravel + CodeIgniter, JAVA Stack
- AI — LLMs, RAG pipelines, vector databases, workflow automation
- Cloud & DevOps — AWS, Docker, CI/CD, monitoring

Our Process

- 1 Requirement Discussion

- 2 PRD & Tech Stack

- 3 Solutioning Call

- 4 ETA & Agreements

- 5 Delivery & Handover

Requirement Discussion

01

30 min – 1 hr discovery call, zero cost

Understanding Your Vision — Free of Charge

- A free 30-minute to 1-hour call — no cost, no obligation
- We deep-dive into your goals, challenges, and expectations
- We listen first — no pitch, just genuine understanding
- Outcome: a clear, shared picture of what needs to be built
- Walk away with clarity, whether or not we proceed together

PRD & Tech Stack

02

Full scope documentation before any development



Defining Exactly What We'll Build

- We write a Product Requirements Document (PRD) covering every feature
- User stories, flows, and acceptance criteria laid out clearly
- Tech stack recommended based on your goals and scale
- You review and approve — no work starts without your sign-off
- The PRD becomes our shared source of truth throughout the project

Solutioning Call

03

1–2 sessions based on project complexity



Turning Requirements Into a Concrete Plan

- One or two sessions depending on how complex the project is
- Walk through the proposed solution architecture end to end
- Open forum — questions, trade-offs, and refinements are welcome
- Edge cases and risks are identified and addressed upfront
- We only move forward when both sides are fully aligned

ETA & Agreements

04

Timeline, pricing, and terms agreed before kickoff



Setting Expectations, No Guesswork

- Detailed timeline with milestones and delivery dates per module
- Pricing, payment schedule, and revision rounds agreed in writing
- IP ownership, NDAs, and compliance requirements addressed
- Mutual sign-off before a single line of code is written
- You know exactly what to expect, and when

Delivery & Handover

05

Structured phases with full documentation



Shipped in Phases, Nothing Left Behind

- Work delivered in structured phases — no big-bang releases
- Each phase includes testing, docs, and your formal sign-off
- Full code handover with clean repos and deployment guides
- Knowledge transfer sessions for your team
- Post-handover support window to ensure a smooth go-live

Selected Work



A snapshot of what we've shipped

- **Presto Labs** - Built the entire full stack platform from scratch — Next.js/TypeScript frontend with a custom npm design system, and a Python/Django backend on AWS (RDS, EC2, S3, ELB) with LLM & data pipelines · Delivered a production-ready industrial AI workspace with modules spanning dashboards, kanban boards, analytics, payments, and email — zero to launch, end to end. : askpresto.com
- **Simple123** · Built a competitive B2B marketplace connecting restaurant operators and distributors — bid tracking dashboard, salesperson management, and invoice ingestion pipelines · Slashed query latency from 10 seconds to milliseconds by refactoring the schema and normalizing the database structure end to end.: ui.simple123.com
- **Sanatni** · Developed a comprehensive spiritual knowledge platform featuring complex data schemas, an India-wide sacred sites map, festival listings, and restricted scripture archives with role-based access · Embedded ElevenLabs for real-time voice transformation and online yoga sessions, delivering an immersive ashram experience at scale.: www.sanatni.com

Trusted By



Teams we've built with



DAVINCIS BRAIN



Sanatni

What Clients Say



In their words



"Working with this team was a game-changer for us. They didn't just write code – they architected our entire platform from the ground up, backend to frontend, and even shipped a reusable design system as an npm package. The depth of ownership they brought to Presto Labs is rare to find."

Gagan Malik, Founder: Presto Labs



"They truly understood our vision of bringing spirituality into the digital age. From mapping India's sacred sites to integrating AI-powered voice for our meditation sessions, every detail was handled with care and precision. Guruji's ashram now reaches devotees across the world, and that would not have been possible without their work."

Prashant Kumar Jha, Founder: fluffypet

How We Engage

1 Project — fixed scope & milestones

2 Retainer — ongoing monthly partnership

3 Advisory — fractional / hourly



Let's Build Something Together.

[Start with a free requirement discussion →](#)