

COMPANY PROFILE 2026

Engineering software, intelligence and growth for modern organisations.

Software engineering, AI and data, cloud, enterprise technology and digital growth, with a dedicated focus on healthcare.

Software Engineering

AI & Data

Cloud & Security

Healthcare Technology

A technology partner that builds, runs and grows digital businesses.

Tekansa Pvt Ltd is a technology company that designs, engineers and operates software for organisations that depend on it. We combine product engineering, artificial intelligence, cloud infrastructure and digital marketing under one roof, so clients work with a single accountable team from first idea to long-term growth.

What we do

We deliver custom software, web and mobile platforms, AI-enabled products and enterprise systems as defined projects. We keep those systems secure, current and performing through ongoing engineering support. And we help clients grow through recurring digital marketing programmes that turn a working product into a working business.

How we think

Every engagement starts with the business problem, not the technology. We choose tools for fit and longevity, write code that clients own, and design systems that internal teams can understand and extend after handover.

Three ways we work with clients

01 Projects

Defined-scope builds: platforms, applications, portals, integrations and modernisation.

02 Retainers

Monthly digital marketing and engineering support that compounds over time.

03 Products

Tekansa software offered on monthly or quarterly subscription.

AT A GLANCE

Tekansa Pvt Ltd
Registered company

Noida, India
Headquarters

6
Capability areas

Vision, mission and values

OUR VISION

To be the technology partner organisations trust with the systems that matter most to them, from patient care to everyday commerce.

OUR MISSION

To engineer secure, intelligent and dependable software, and to help our clients grow with it, through close partnership, sound engineering and measurable results.

Our values

01

Ownership

We take responsibility for outcomes, not just deliverables, and clients own the code and IP we create for them.

02

Clarity

Plain language, transparent estimates and honest status reporting at every stage.

03

Engineering discipline

Architecture, testing and documentation are part of the work, never an optional extra.

04

Long-term thinking

We build systems that are maintainable years after launch and relationships that last as long.

05

Care for the end user

Whether a patient, a customer or an employee, the person using the software shapes every decision.

06

Continuous learning

We adopt new technology deliberately, where it creates real value for clients.

OUR PROMISE

Software you can rely on, and a partner who stays after launch.

One team across the full technology lifecycle.

Tekansa brings six connected capability areas together. Clients can engage us for a single discipline or combine them into one programme with one point of accountability.



Software Engineering

Web, mobile and SaaS product development, UI/UX, QA and dedicated teams.



AI & Data

Generative AI, AI agents, machine learning, analytics and automation.



Cloud & Security

Cloud architecture, migration, DevOps, infrastructure and cybersecurity.



Enterprise Technology

ERP, CRM, business applications, APIs and system integration.



Healthcare Technology

EMR and hospital systems, clinic platforms, patient experience and healthcare data.



Digital Growth

SEO, social media, performance marketing and conversion-focused websites.

Build

Engineer the product or platform

Run

Host, secure and support it

Improve

Add intelligence and automation

Grow

Bring it to market and scale

Software Engineering & Digital Product

We design and build the software organisations run on: customer-facing products, internal platforms and everything that connects them.



Web Application Development

- Custom web platforms and portals
- Customer and partner portals
- Progressive web apps
- Admin and operations dashboards

OUTCOME Reliable platforms built around real workflows.



Mobile App Development

- iOS and Android applications
- Cross-platform development
- App backends and APIs
- Store release and updates

OUTCOME Products customers use daily, on the device they carry.



SaaS & Product Engineering

- MVP to scale-up product builds
- Multi-tenant architecture
- Subscription and billing flows
- Product roadmap support

OUTCOME Faster time to market with a foundation that scales.



UI/UX, QA & Dedicated Teams

- User research and interface design
- Design systems and prototypes
- Manual and automated testing
- Dedicated engineering teams

OUTCOME Usable, tested software and flexible capacity.

AI & Data, Cloud & Security

Intelligence and infrastructure are where modern software creates and protects value. We apply both pragmatically, starting with the use cases that pay back first.



Generative AI & AI Agents

- AI assistants and chat interfaces
- Document and knowledge automation
- AI agents for repetitive workflows
- AI features inside existing products

OUTCOME Hours returned to teams and faster service.



Data & Analytics

- Data pipelines and integration
- Dashboards and business reporting
- Predictive models
- Process automation

OUTCOME Decisions grounded in accurate, timely data.



Cloud & DevOps

- Cloud architecture and migration
- CI/CD pipelines
- Containerisation
- Monitoring and cost optimisation

OUTCOME Faster releases and resilient, efficient hosting.



Security & Infrastructure

- Secure application design
- Access control and data protection
- Infrastructure management
- Modernisation of legacy systems

OUTCOME Lower risk and systems ready for the next decade.

Enterprise Technology & Digital Growth

Operations run on connected systems, and growth runs on visibility. We build the first and deliver the second as an ongoing programme.



ERP, CRM & Business Apps

- Custom ERP and CRM platforms
- Sales, billing and project systems
- Role-based access and reporting
- Workflow and approval automation

OUTCOME One source of truth across the business.



APIs & System Integration

- API design and development
- Third-party and payment integrations
- Data synchronisation
- Legacy system connectivity

OUTCOME Systems that share data instead of duplicating it.



SEO & Answer Engine Optimisation

- Technical and on-page SEO
- Content strategy
- Local search and business profiles
- Visibility in AI-driven search

OUTCOME Sustained, compounding organic demand.



Social & Performance Marketing

- Social media management
- Paid campaigns on search and social
- Monthly performance reporting
- Conversion-focused web design

OUTCOME Measurable leads and a stronger brand.

Healthcare Technology

Healthcare is where software has the most direct effect on people. Tekansa treats it as a strategic specialisation: we build systems that reduce administrative load on clinical staff, give patients a clearer experience of care, and turn fragmented data into usable information.

Hospital Systems

EMR / EHR, hospital information and management systems, admissions, billing and departmental modules.

Clinic Platforms

Appointment scheduling, patient records, e-prescriptions and practice management for clinics and specialists.

Patient Experience

Patient portals, mobile apps, online booking, reminders and telehealth-ready interfaces.

Diagnostics

Laboratory and diagnostic workflows, report generation and result delivery to patients and clinicians.

Healthcare Data & Integration

APIs, data exchange between systems, reporting and analytics on clinical and operational data.

Healthcare AI

Documentation assistance, intelligent triage support, automation of administrative workloads.

Problems we help solve

- ✓ Paper-based or disconnected records across departments
- ✓ Long patient waiting times and manual scheduling
- ✓ Staff time lost to repetitive documentation
- ✓ Limited visibility into operational and clinical data

How we approach healthcare builds

- ✓ Workflow mapping with clinical and administrative users
- ✓ Role-based access and privacy by design
- ✓ Modular delivery so hospitals can adopt in stages
- ✓ Long-term support for systems that run around the clock

Industry experience

We combine technical capability with an understanding of how each sector operates. Healthcare is our deepest specialisation; the same engineering discipline carries across every industry we serve.

Healthcare & Life Sciences

Hospitals, clinics, diagnostics and digital health.

Financial Services & Fintech

Lending, payments, customer portals and compliance workflows.

Education & EdTech

School and university management, learning platforms.

Retail & E-commerce

Online stores, marketplaces and quick commerce.

Travel & Hospitality

Booking experiences, digital marketing and customer engagement.

Logistics & Transportation

Operations portals, tracking and fleet workflows.

Real Estate & Construction

Project management, ERP and property platforms.

Professional Services

CRM, client portals and business automation.

Technology & SaaS

Product engineering and scale-up support.

Across sectors, the brief is usually the same: replace manual work with reliable systems, connect data that lives in different places, and reach more customers. The context changes; the engineering standard does not.

Technology stack

We work with proven, widely supported technologies so clients can hire for, maintain and extend what we build. Tools are selected per project for fit, security and long-term cost.

Frontend & Mobile

React

Next.js

Vue.js

TypeScript

Tailwind CSS

Flutter / React Native

Backend & APIs

Node.js

NestJS

Laravel / PHP

Python

REST APIs

Prisma ORM

Data & AI

PostgreSQL

MySQL

MongoDB

Redis

LLM APIs

Python ML libraries

Cloud & DevOps

AWS

Microsoft Azure

Google Cloud

Docker

CI/CD pipelines

Linux servers

CMS & Commerce

WordPress

Shopify

Headless CMS

Payment gateways

Marketing & Analytics

Google Analytics

Search Console

Google Business Profile

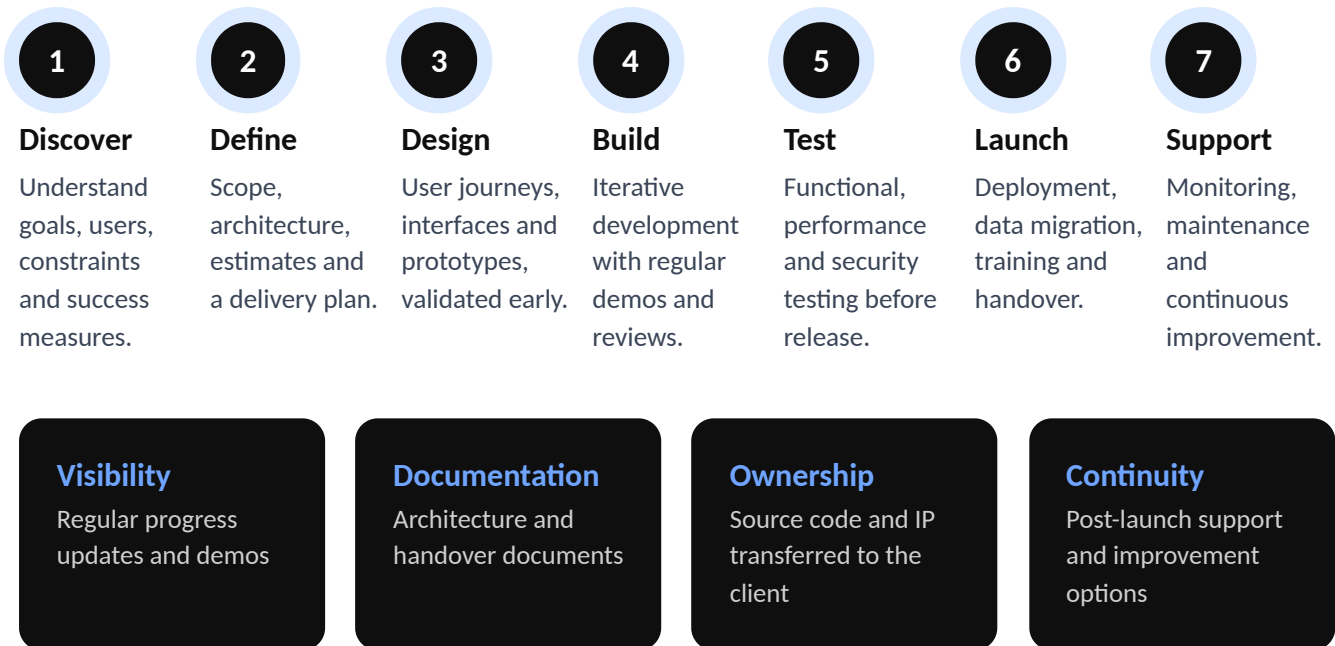
Meta Ads

Google Ads

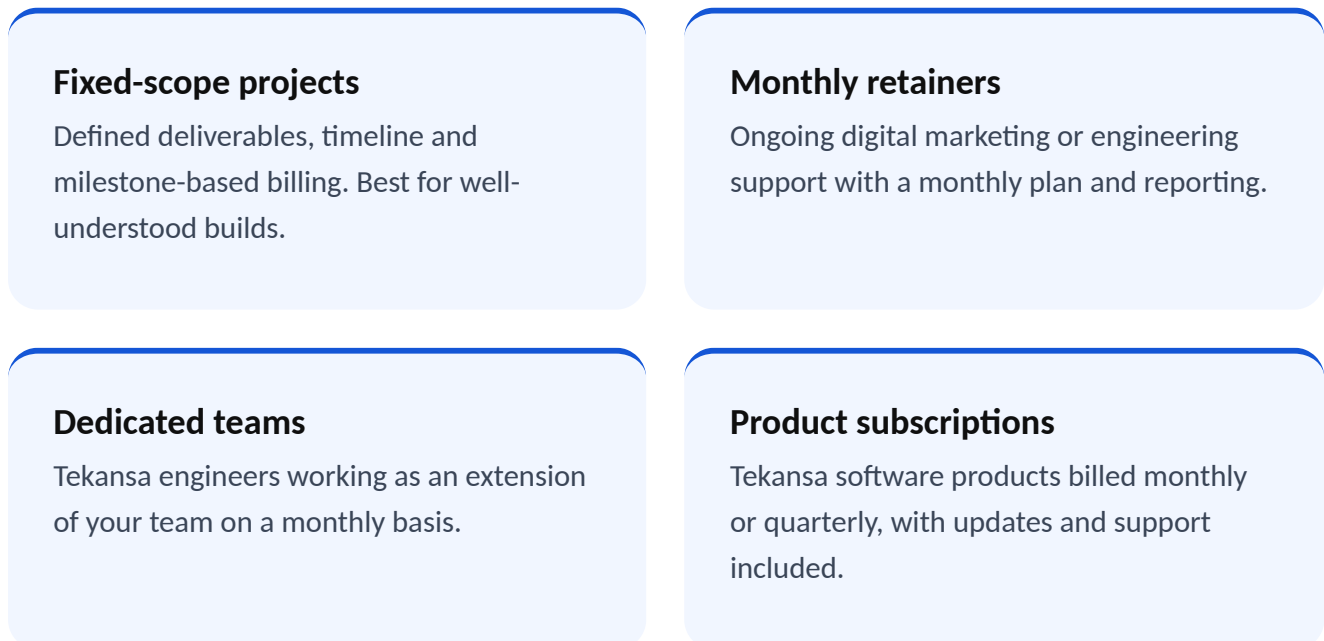
Platform and product names are trademarks of their respective owners and are listed to describe technologies Tekansa works with; they do not indicate a formal partnership.

Our approach

A structured delivery process keeps scope, cost and quality visible to the client at every stage.



Engagement models



Why organisations work with us

01 One accountable partner

Engineering, AI, cloud and marketing delivered by one team, so nothing falls between vendors.

02 Healthcare depth

A dedicated focus on hospital, clinic and patient-facing systems.

03 Engineering first

Architecture, testing and documentation built into every project.

04 You own what we build

Source code and IP created for clients belong to clients.

05 Build to grow

We stay after launch, supporting, improving and marketing what we deliver.

06 Practical AI

AI applied where it saves time or money, not as decoration.

Have a system to build, fix or grow?

Start with a short discovery conversation. We will come back with a clear view of the approach, timeline and investment.

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together.**

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