

SAAS & AI EDITION

How Provis Works

For founders and product teams deciding who should build their first version, modernise the product they run, or add AI to it. Each page answers one question.

Two working days

to a free estimate: approach, timeline and cost range

Day one

your code, cloud account and domain are in your company's name

5.0

on Clutch, from 12 reviews (October 2026)

Who is Provis, in one page?

The facts a vendor-intake form asks for. The ratings link to their live profiles.

200+

projects delivered since 2012

25+

engineers, designers, QA and project leads, in India

5.0

on Clutch, from 12 reviews

4.6

on Google, from 36 reviews

Company	Provis Technologies, a software development company
Working hours	India Standard Time (UTC+5:30); see Time zones
Leadership	Vivek Sharma, CEO & Founder
What we build	SaaS products and AI features; we also build online stores and B2B ordering systems (see What we build)
Industries	FinTech, EdTech, HR tech, PropTech, legal and media
Ways to work with us	A fixed-scope project, a dedicated team or team extension, CTO as a Service, or support and maintenance (see Working together)
Reviews (October 2026)	Clutch 5.0 · 12 reviews , Google 4.6 · 36 reviews , Upwork Top Rated · 100% job success clutch.co/profile/provis-technologies-private share.google/v2Di6sTxriyOO40c6 upwork.com/agencies/1084860007191973888
Partner programmes	AWS Partner
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Do you build my kind of product?

Two kinds of work, each with clients we have built it for.



SaaS products

First versions (MVPs), custom platforms, modernisation of live products and cloud migration to AWS or Azure.

MVP

Launch the smallest product that proves your idea.

Modernisation & cloud migration

Upgrade a live product without starting over.

Custom SaaS platforms

Platforms customers subscribe to, built around your model.

Integrations & data

Connect your product to the systems around it.

[The Vault](#), [OLiS](#), [Hauzd](#), [LFT](#), [Xpectrum](#)



AI

Chatbots and search over your own content, AI inside a live product (agents, MCP servers) and workflow automation.

Chatbots and assistants

Answer from your own content, so customers get an answer instead of a queue.

RAG knowledge systems

Search and answers from your own documents.

AI inside your product

Assistants, agents and MCP servers, without a rebuild.

Workflow automation

Ops, support and CRM tasks automated in n8n.

[TrueWholesale MCP server](#), [Gyanee.ai](#), [Chitra](#), [ProvisCommerce.ai](#)

SYSTEMS WE HAVE CONNECTED, AND WHO FOR

Stock-exchange data feeds · The Vault

ADCB bank payments · American Community School

HubSpot, Zapier · Emploi Retraite

Spotify, YouTube, Apple Music data · OLiS

BUILD

React, Next.js, Node.js,
Laravel, Flutter, PostgreSQL

CLOUD

AWS, Azure

AI

OpenAI, Anthropic, Ollama,
Qdrant, n8n

We also build online stores and B2B ordering systems: ask for the eCommerce & B2B edition.

Who works on my project?

One team of 25+ engineers, designers, QA and project leads, working in India on IST.



Vivek Sharma

CEO & Founder

Takes the first call. The booking link is on the last page.



Engineers

Set out the technical requirements and the architecture before development starts, then build.



UI/UX designers

Design the interface your users work in.



QA team

Tests the product before launch.



Every request is read by a person on our team in India, not an autoresponder.

What happens, in what order, and when do I see progress?

How a project runs with Provis, from the first conversation to the support after launch.

A NEW PRODUCT

0

Free estimate

An approach, a rough timeline and a rough cost range for your scope, in two working days.

1

Discovery & strategy

We talk through your goals and your users, and shape a plan around what the product has to do for your business.

2

Planning & architecture

Our engineers set out the technical requirements and the architecture before development starts.

3

Interface design

Our UI/UX designers create an interface your users find clear and easy to use.

4

Development

We build in the open: you see the work as it progresses, and your feedback goes straight in.

5

Testing & QA

Before launch, our QA team tests the product to make sure it works as intended.

6

Launch & support

We launch it and stay on, with support, maintenance and regular updates that keep it running well.



A product you already run

We take on platforms that are already live, modernise them piece by piece, move them to the cloud when it's time, and keep them running.

A first look is free: a SaaS codebase audit of the product you run.

Need people rather than a project? Our engineers join your sprints and rituals.

When can we talk live?

Our team is in India, on IST (UTC+5:30). Here is the gap to where you are.

WHEN IT'S 9:00 AM FOR YOU, IN INDIA IT'S

UAE and Oman India 1h 30m ahead 10:30 am ALL YEAR	Saudi Arabia, Qatar, Kuwait, Bahrain India 2h 30m ahead 11:30 am ALL YEAR
London India 5h 30m ahead 2:30 pm STANDARD 1:30 pm DAYLIGHT	New York India 10h 30m ahead 7:30 pm STANDARD 6:30 pm DAYLIGHT
Chicago India 11h 30m ahead 8:30 pm STANDARD 7:30 pm DAYLIGHT	Los Angeles India 13h 30m ahead 10:30 pm STANDARD 9:30 pm DAYLIGHT
Sydney India 4h 30m behind 4:30 am STANDARD 3:30 am DAYLIGHT	Our team in India UTC+5:30 · no daylight saving IST

 India does not change its clocks, so the gap moves when yours do. The gap shown is on your standard time.

Do I own everything, and can I walk away cleanly?

The accounts your product runs on are in your company's name from the start, and our team is invited in.



Code

A GitHub or GitLab organisation in your company's name; our team joins as collaborators

✓ YOURS FROM DAY ONE



Cloud hosting

The AWS, Azure or Google Cloud account, with your card on it

✓ YOURS FROM DAY ONE



Domain and DNS

Registered to you, with you as the admin

✓ YOURS FROM DAY ONE



WHAT THIS MEANS

You decide who has access to your product, and you can remove it at any time. If we stop working together, the code, the cloud account and the domain are already yours.

What will my security team ask?

Your security and procurement teams will ask these questions first. Ask us each one before you sign.



WHAT WE CAN SAY TODAY

The accounts your product runs on are in your company's name, with our team invited in, so you decide who has access and can remove it at any time (see Ownership).

ASK US THESE BEFORE YOU SIGN

Access

Who gets production access, how it is granted, and how it is removed when someone leaves the project

Secure development

Code review, dependency and secret scanning, staging kept separate from production

Backup and recovery

Backups, restore tests, and how long recovery takes and how much data could be lost

Incidents

Incident response, and how soon you are told about a breach

Continuity

What happens if a key person on our side is unavailable

Health and payment data

Whether we sign a BAA, and our HIPAA position; PCI scope if your product takes payments

Documents

Insurance certificate; a completed security questionnaire, if one exists

Credentials and devices

How passwords and keys are stored and shared; company devices, disk encryption, screen lock

Testing for weaknesses

Vulnerability scanning and penetration tests: how often, and who runs them

Sign-in

MFA on every account; single sign-on

People

Background checks; confidentiality terms in staff contracts; an NDA for project work

Data protection

Whether we sign a DPA; GDPR, India's DPDP Act and UAE data law; where data and backups are kept; subprocessors

Certifications

Held, in progress, or a plain "we do not hold SOC 2 or ISO 27001"

Will you still be here after launch?

We launch a product and stay on, with support, maintenance and regular updates. These clients have stayed with us.

CLIENT	WHERE IT STARTED	WHERE IT IS NOW
 The Vault	Built the subscription platform and its stock-exchange data feeds	→ Maintains and supports it
 American Community School of Abu Dhabi	Built its payments platform	→ Still supports it, alongside the dismissal app and school store we also built

IN THEIR WORDS



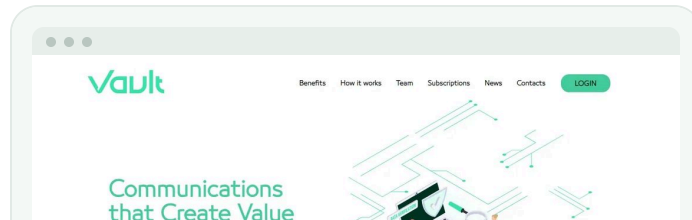
Provis Technologies has refined our practice and created some systems that really have made an impact on our campus.

Derek Swanson

Learning Innovation & eLearning Director, American Community School of Abu Dhabi

Have you done this for businesses like mine?

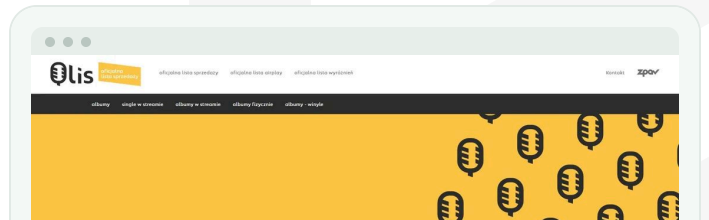
Four SaaS products we built. Where a figure appears, its source is named.



The Vault
 SaaS · FinTech · South Africa · WordPress, BuddyPress

An investor-relations platform listed companies pay to use. We built it, with its stock-exchange data feeds, and maintain it.

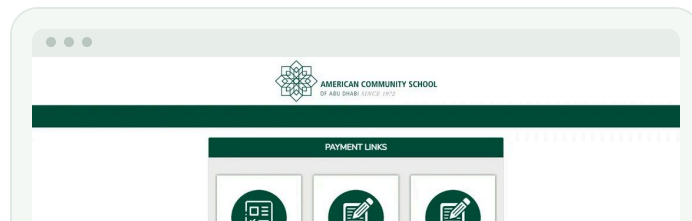
100+ listed companies; **35,000+** investors and analysts reached (thevault.exchange)



OLis
 SaaS · Media · Poland · Laravel, React

The official music charts for Poland, built from store and streaming data.

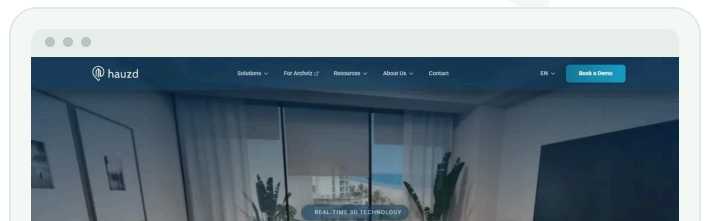
Case study: provistechnologies.com/case-study/olis



American Community School of Abu Dhabi
 SaaS · Education · UAE · Laravel, Vue.js

A payments platform, a dismissal app and a school store, connected to ADCB bank payments, built and still supported.

Built and still supported (see Support).



Hauzd
 SaaS · PropTech · US · React

Interactive 3D property tours wired into live real-estate data, for a US PropTech company.

MORE WORK	WHAT WE BUILT	WHERE	STACK
LFT	Practice tools for law firms	US	Yii, PHP
TitanRP	Regulatory-tech platform	UK	Laravel, React, Node.js
Xpectrum	Learning platform for a distance-learning company	Sweden	Node.js, React
PartnerVine	AI document tools for a legal services marketplace	Switzerland	AI tools

How do we work together, and what will it cost?

Four ways to work with us. Every estimate is for your scope: the free estimate gives an approach, a rough timeline and a rough cost range in two working days.

**A fixed-scope project**

We scope it with you, then design, build, test and launch it, and support it after launch.

**A dedicated team, or team extension**

Engineers who join your sprints and rituals.

**CTO as a Service**

Technical strategy and architecture on demand.

**Support and maintenance**

After launch: support, maintenance and regular updates.

WHAT MOVES THE PRICE OF A PRODUCT

Types of user

Each one (customer, admin, partner) adds screens and permissions.

Payments

One-off payments are simpler than subscriptions, refunds and invoices.

Integrations

Every outside system you connect to, such as a CRM or a booking tool.

Platforms

A web app costs less than a web app plus iOS and Android apps.

Compliance

Health, finance or children's data bring extra rules, such as HIPAA or GDPR.

Existing data

Moving data in from spreadsheets or an old system takes time.

What do I do next?

Start with a free estimate, a conversation, or both.

Get your free estimate in two working days

Share your requirements, and within two working days you get an approach, a rough timeline and a rough cost range. You don't need a call for it; if you want to talk first, book 30 minutes with Vivek Sharma, CEO & Founder.

Book a 30-minute call →

Email your requirements

meetings-na2.hubspot.com/vivek-sharma/discovery-session-with-provis
sales@provistechologies.com

WhatsApp **+91 887 558 2124**

✓ **Yours from day one.** Your code, cloud account and domain are in your company's name from the start.

ALREADY RUNNING A PRODUCT? START WITH ONE OF THESE

Free SaaS codebase audit

A review of the product you already run.

Free AI cost audit

A written report on your AI spend in 5 working days.

