



SHARJAH · DELHI · WORLDWIDE
SEPTEMBER 2026

COMPANY PROFILE

Omiksa Technologies

Software that runs the business —
and now works it.

UNIVO ERP + CRM

SAFE EXAMINATIONS

AI AGENT SUITE

CUSTOM BUILDS

Two houses, one engineering bench.

Omiksa Technologies LLC (Sharjah) is the product and engineering arm. Omiksa Associates (Delhi) is the consulting house. They run on a single bench, and the architect who scopes an engagement is the one who delivers it — there are no juniors on the critical path.

We are not a reseller. Every platform we sell is one we own, extend and support ourselves. That gives our clients a single accountable line for both the technology and the outcome it is meant to produce — no vendor triangle, no support handoff to a third party.

6

PRODUCTS & PLATFORMS

Built, shipped and maintained in-house

6

PRACTICE AREAS

Frontend to enterprise architecture, AI/ML and BFSI

EN / AR

BILINGUAL

Every screen and every document, in both languages

2

DELIVERY HUBS

Sharjah and Delhi, working as one bench

“We build business software, and we put it to work.
Our own products, our own delivery team.”

THE OPERATING PRINCIPLE

Three chosen domains.

Each vertical is one we understand deeply, where regulated operators have a clear need, and where our engineering can build defensible product. Inside each vertical, one flagship is in market or in build.

V • 01 — SYSTEMS

Business Operating Systems.

Integrated software for organisations that run multiple entities and regulated books. Eighteen modules on one auditable core. Bilingual. Cloud or on-premises.

- Finance, procurement, inventory
- CRM, people, projects
- Multi-entity consolidation
- QHSE and compliance reporting

FLAGSHIP

Omiksa Univo

IN FINAL VALIDATION

V • 02 — EXAMS

Safe Examinations.

A learning-management system and online proctoring engine engineered for high-stakes assessment — bilingual delivery, remote invigilation and audit-clean scoring.

- Item banking and authoring
- Secure delivery and invigilation
- Tamper-evident audit trails
- Bilingual sittings, one item bank

FLAGSHIP

Omiksa Proctor & LMS

ENGINE IN BUILD

V • 03 — AGENTS

AI Agents.

Purpose-built agents that operate inside regulated workflows — your data, your tools, decisions your operators can trust and your auditors can trace.

- Licensed per module
- Installs above your systems
- Air-gap capable
- Evidence behind every figure

FLAGSHIP

Omiksa Agent Suite

IN BUILD

Univo — the ERP a growing business **actually** needs.

01

Bilingual by design.

English and Arabic across every screen and every document — designed bilingual from the first schema, not translated afterwards. Right-to-left support, mirrored data models, locale-aware reporting.

02

Cloud or on-premise.

Hosted SaaS, or single-tenant on the client's own infrastructure. The client's data stays where governance requires it to stay, and neither path is a lesser version of the other.

03

Compliance built in.

VAT-correct invoicing, WPS payroll and IFRS-aligned reporting as defaults, not add-ons. Role-based access, encryption at rest and in transit, event-sourced audit.

04

AI-native direction.

Agents from the Agent Suite operate Univo directly — the ERP is the reference system beneath the agent layer, not a separate island to integrate later.

18 MODULES	1 DATA MODEL	2 LANGUAGES • EN / AR
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FULL PROCESS CHAIN • ONE AUDITABLE CORE

WHAT IT IS BUILT AROUND

Three commitments rather than module count: AI-native operation, compliance as a default rather than a configuration, and multi-entity from the first schema.

DEPLOYMENT

One auditable core. Add functions in tranches — the data model does not fork when a second entity, a second currency or a second country arrives.

Eighteen modules, one **process chain**.

Scope is grouped the way the business runs rather than the way software is packaged. Every module writes to the same ledger and the same master data, so a process that starts in one module closes in another without a reconciliation step in between.

FINANCE & COMPLIANCE 01 Finance Accounting, budgeting and treasury 02 Statutory compliance GST, TDS, e-invoicing and e-way bill 03 Banking & integrations Payment gateways and third-party systems 04 Fixed assets Maintenance and lease management SOURCE TO PAY 05 Procurement Purchasing and contract management 06 Vendor management Registration, evaluation, portal and e-auction 07 Inventory Warehouse and material management	ORDER TO CASH 08 Sales & CRM Billing and collection PLAN TO PRODUCE 09 Manufacturing Production planning and quality management 10 Projects Planning, budgeting, monitoring and cost control HIRE TO RETIRE 11 HRMS Payroll, attendance, leave and recruitment 12 Expenses Reimbursement, travel and expense management	PLATFORM & EXPERIENCE 13 Document management Digital approval workflows 14 Self-service portals Employee, customer and vendor 15 Analytics MIS reports, dashboards and mobile application GOVERNANCE & DELIVERY 16 Security & control Role-based access, audit trails, cybersecurity, backup and disaster recovery 17 AI automation Alerts, forecasting and decision support 18 Implementation Data migration, training and post-go-live support
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Intelligence above the systems you **already** own.

Three modules on one governed conversational surface. We do not replace the systems of record — we install agents above them, licensed and switched off per module, so value is attributable rather than absorbed into a platform fee.

01

Campaign Agent

CAMPAIGN MANAGEMENT

Campaign launch,
sequencing and mid-flight
management inside minutes
rather than a planning cycle.

02

Insight Agent

DATA INSIGHTS

Reporting and performance
questions answered against
live records, without waiting
on an analyst.

03

Sales Agent

SALES ASSISTANCE

Pipeline follow-up,
qualification and hand-off,
streamlined around how the
business actually grows.

Reads freely, writes nothing.

Every change is a proposal applied by a named approver — enforced in the runtime, not by prompt.

Every figure carries evidence.

Each number resolves to its source records in one click. Gaps are stated, never estimated.

Sovereign by design.

On-premise model, air-gap capable: the platform runs with all outbound internet blocked.

High-stakes assessment, audit-clean end to end.

A learning-management system and online proctoring engine engineered for assessments where the result carries legal or professional weight — where a disputed sitting has to be reconstructible months later from the record alone.

01 Item banking & authoring Versioned item pools, blueprints and structured review before an item ever reaches a candidate.	02 Secure delivery Locked-down sittings with controlled navigation, timing and resumption after interruption.	03 Remote invigilation AI-assisted proctoring with human review, flagging behaviour rather than deciding outcomes.
04 Tamper-evident recording Session evidence written once and held immutable, with a complete chain of custody.	05 Bilingual delivery English and Arabic sittings from one item bank — parity of experience, not a translation layer.	06 Audit-clean scoring Scoring rules, moderation and results release each carry their own attributable trail.

ALSO BUILT AND MAINTAINED IN-HOUSE

SignForge

Documents sent, signed and stored without the paper chase.

ReachForge

Campaigns, sequences and follow-ups that run themselves.

Custom Builds

Portals, workflows and industry systems where off-the-shelf does not fit.

Four foundations. Every vertical carries them.

F • 01 • REGION-NATIVE

Localised. Bilingual.

Right-to-left support, mirrored data models, locale-aware reporting and Arabic content pipelines. Integrated with regional identity and payment systems, and residency-aware for wherever the data has to live.

F • 02 • PRINCIPAL-LED

Senior bench. End to end.

The architect who scopes the product is the one shipping it. No juniors on the critical path. Every product engineered to the discipline that ships regulated software for banks and government-scale examinations.

F • 03 • REGULATED-GRADE

Audit-clean. By default.

Role-based access, encryption at rest and in transit, event-sourced audit and immutable trails. BFSI, government-scale examinations and multi-entity delivery are in our production DNA.

F • 04 • CLOUD & ON-PREM

Where your data must live.

Cloud-native by default, on-premises where residency, sovereignty or governance demand it. Every product ships with both deployment paths, and neither is a lesser version of the other.

THREE COMMITMENTS WE HOLD ACROSS EVERY VERTICAL

— Built to run.

If it will not stand up on Monday morning without us, we have not built it. Every platform is designed for the long shift, not the demo.

— Sovereign by default.

Data residency, on-premise deployment and offline operation are not upgrades. They are the ground floor of every product.

— Governed, not autonomous by accident.

Automation carries the same controls a person would — approval gates, transaction limits, complete audit.

The engagement **pattern.**

Every engagement follows the same discipline regardless of vertical. It keeps the risk contained early and the outcomes measurable throughout. We do not ship products in a vacuum — scope emerges from the people who will actually operate the system.

PHASE 01 Discovery Two to three weeks. Scope, data, systems, users, success measures. A signed statement of work — nothing before it.	PHASE 02 Foundation Environment, identity, integrations and foundational data. Deployed in your infrastructure or ours.	PHASE 03 Pilot A single named group doing real work, measured against the success criteria agreed in discovery.
PHASE 04 Rollout Phased, function by function. Change management, training and adoption metrics. No big-bang cutovers.	PHASE 05 Operate Support, tuning and governance review. New releases quarterly, security patches within SLA.	PHASE 06 Extend Additional modules, new user groups, connected verticals. Same discipline, next tranche of value.

THE DELIVERY STANDARD WE WRITE INTO EVERY STATEMENT OF WORK

Principal-led. The architect who scopes the engagement is the one delivering it — there are no juniors on the critical path.

Four ways to work with us.

Every route runs on the same bench and the same delivery standard. The difference is only how much of the outcome you want to own, and how much you want us to carry.

01

License it.

Univo and the Agent Suite, licensed per module. Value stays attributable and switching a module off is an honest option rather than a renegotiation.

PER-MODULE LICENCE

02

Have us deliver.

Fixed-scope implementations run by the architect who scoped them, against the six-phase pattern and the success measures agreed in discovery.

FIXED SCOPE • PRINCIPAL-LED

03

Build on it.

Custom systems and connectors built on our platform, with your IP position agreed up front rather than negotiated at handover.

CUSTOM BUILD • IP AGREED UP FRONT

04

Partner with us.

Joint practices on revenue share — your market access, our engineering. Splits follow who contributes what, and are set before the first engagement.

JOINT PRACTICE • REVENUE SHARE

Corporate facts.

LEGAL NAME	Omiksa Technologies LLC
LEGAL FORM	Limited Liability Company
INCORPORATED	2026
DELIVERY HUBS	Sharjah, UAE • Delhi, India
DELIVERY REACH	Worldwide, from the Sharjah and Delhi hubs
REGISTERED SISTER	Omiksa Associates — consultancy & engineering
WEBSITE	www.omiksatechnologies.com
CAREERS	www.omiksatechnologies.com/careers
CONTACT	sales@omiksatechnologies.com

Let us show you what we've built.

The fastest way to evaluate us is a live walkthrough of the product closest to your operation — a working environment on your own data, not a slideware demo. Write to us and we will arrange it inside the week.

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BUILT TO RUN. BUILT TO LAST.