



MUSCAT
TECH SOLUTIONS

Company Profile

AI-Powered Solutions for Oman's Digital Transformation



Banking & Finance • Oil & Gas • Document Intelligence • Computer Vision • Smart Platforms

01 — WHO WE ARE

A technology partner for enterprise transformation

Applied AI, computer vision, data engineering and software development for operational problems across Oman and the GCC.

Applied AI

AI used inside real workflows, not as a standalone demo.

Flexible deployment

On-premise, edge, cloud or hybrid, chosen by risk and scale.

Security-minded

Role-based access, audit trails, data isolation and deployment controls.

Arabic-first

Native bilingual UX, document handling and regional data patterns.

Enterprise integration

REST APIs, ERP extensions, banking systems, alerts and BI.

Full delivery

Discovery, UX, engineering, AI, deployment and ongoing support.



Local context is part of the technology

02 — NATIONAL ALIGNMENT

Alignment with Oman Vision 2040

Our portfolio sits directly on four national priorities — digital transformation, governance, human capital and sustainable operations.

PRIORITY 01

Digital transformation

Fawtara e-invoicing, digital front desk and paperless document workflows.

PRIORITY 02

Governance and institutions

Audit trails, data sovereignty and on-premise processing for sensitive records.

PRIORITY 03

Human capital

Omani AI engineering roles and delivery capability retained in-country.

PRIORITY 04

Sustainable operations

Safety and efficiency gains on industrial sites through computer vision.

Why Oman requires context-aware AI

1

Arabic and English complexity

Mixed-language documents, RTL interfaces, Arabic names and bilingual forms.

2

Local document variation

Statements, cheques, Mulkiya and invoices differ by institution and layout.

3

Physical operating environments

Construction, industrial, oil and gas and logistics sites in real conditions.

4

Data sovereignty and privacy

Banking, employee and CCTV data often must stay on local infrastructure.

5

Legacy and ERP ecosystems

AI must connect to SAP, Oracle, Odoo, internal APIs and approval workflows.

Our approach: combine models with local data, domain rules, verification workflows and human oversight — then integrate into the existing process.

From business problem to production AI



HUMAN IN THE LOOP Confidence thresholds, exception queues and audit trails keep operators in control where automated certainty is not high enough.

Products and solution accelerators

Financial intelligence

Gulf Statement Analyser — bank statement extraction and analysis

Cheque Extractor — cheque OCR and banking workflows

ID / Mulkiya OCR — identity and vehicle documents

Vision and workforce AI

Incogniv — PPE, intrusion, danger zones and occupancy

Maugood AI — camera-based attendance on existing CCTV

Enterprise platforms

inayaHR — HR, payroll and Oman workforce workflows

MTS E-Invoice — Fawtara-ready e-invoicing

Maein360 · DistEduPro · TapRabt — property, education and identity

Financial document intelligence

Mixed-format Arabic and English documents go in; validated, structured financial records come out — ready for credit, audit and reporting workflows.



1 Extract
OCR and layout models read every page.

2 Validate
Rule engines reconcile totals, dates and formats.

3 Analyse
Patterns, anomalies and recurring behaviour surface.

4 Integrate
Outputs feed banking, ERP, BI and APIs.



FINANCIAL INTELLIGENCE

app.lpa2.mts-om.com



BANKING OPERATIONS

mts-om.com/cheque-extraction



ID and Mulkiya OCR

IDENTITY VERIFICATION

Reads ID cards, Mulkiya and official documents instantly, feeding onboarding and loan processing without re-keying a single field.

mts-om.com/mulkiya-processing

Identity and video AI



Incogniv

VIDEO INTELLIGENCE

Turns existing CCTV into an operations tool — PPE compliance, restricted-zone enforcement, access logging and occupancy. Models run on-premise.

incogniv.com



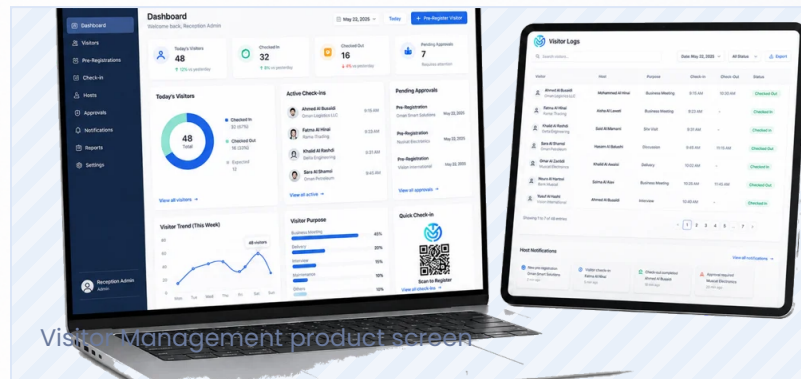
Maugood AI

CAMERA-BASED ATTENDANCE

Uses the cameras you already own to identify your team and record attendance automatically. No badges, no scanners, no queue. PDPL compliant.

maugoodai.com

People through the door

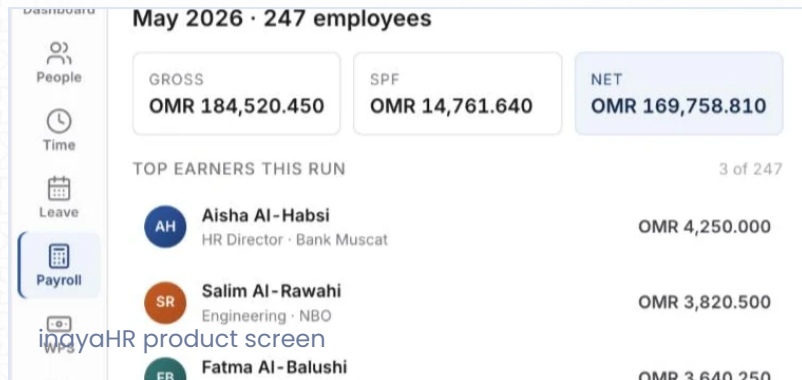


Visitor Management

DIGITAL FRONT DESK

Visitors scan a QR code and check in from their own phone, verified by OTP in Arabic or English. Hosts are notified and approvals recorded automatically.

vms.mts-om.com



inayaHR

HR AND PAYROLL

Runs the full employee lifecycle with payroll built around Oman labour law, PDPL and CBO wage protection. Generates SIF files; Arabic or English throughout.

inayaHR.com

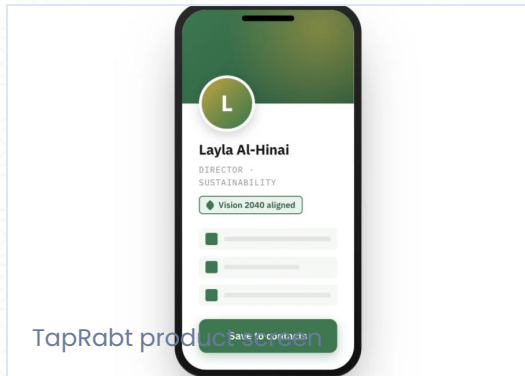


MTS E-Invoice

E-INVOICING AND COMPLIANCE

One platform for Fawtara compliance, ERP integration and automated invoice exchange — SAP, Oracle, Odoo, POS or e-commerce, PEPPOL-ready.

e-invoice.mts-om.com



TapRabt

DIGITAL BUSINESS CARDS

One bilingual profile per employee, shared by QR code, NFC card or link. Update once and every share stays current.

taprabt.com



Maein360

PROPERTY AND MAINTENANCE

Lease records, tenants, service requests, technicians and rent tracking managed together against each property.

siyana360.com



DistEduPro

EDUCATION ADMINISTRATION

Students, courses, materials, hall tickets and fee collection for distance education centres, admission to examination.

distedupro.com

Custom enterprise solutions

We design the system around the client's operation — from UX and APIs to models, cloud architecture, analytics and security.

AI agents and LLM solutions

Task automation, knowledge workflows and Arabic-aware assistants.

Web and mobile applications

Bilingual enterprise portals, mobile apps and workflow systems.

REST API and integrations

Banking apps, third-party services, ERP and data exchange.

BI and data analytics

Power BI, custom dashboards, KPI tracking and multi-source reporting.

Cloud and infrastructure

AWS, Azure, GCP, servers, architecture, scaling and observability.

Security and testing

Hardening, vulnerability assessment, compliance support and auditability.

Security, integration and scale are part of the product

CHANNELS	Web · Mobile · Dashboards · CCTV · Batch uploads · API clients
APPLICATION	Workflows · Approvals · Notifications · Reporting · Business rules
AI SERVICES	OCR · Vision models · LLM agents · Anomaly detection · Human verification
INTEGRATION	REST APIs · ERP and banking systems · Databases · Queues · BI connectors
DEPLOYMENT	On-premise · Edge · GCC cloud · IAM · Audit logs · Monitoring · Backup

DESIGN PRINCIPLES

Data control — choose where sensitive data is processed and stored.

Traceability — maintain confidence, validation and audit records.

Integration — avoid isolated AI; connect it to existing systems.

Resilience — design for monitoring, retries, backups and recovery.

Scalability — separate services so workloads scale independently.

Where we apply technology

 Banking and Finance	 Oil and Gas	 Government and Customs	 Construction
 Logistics and Supply Chain	 Property and Real Estate	 Education	 Retail and E-commerce
 Hospitality	 Food and Dairy	 Travel and Tourism	 Corporate Workforce

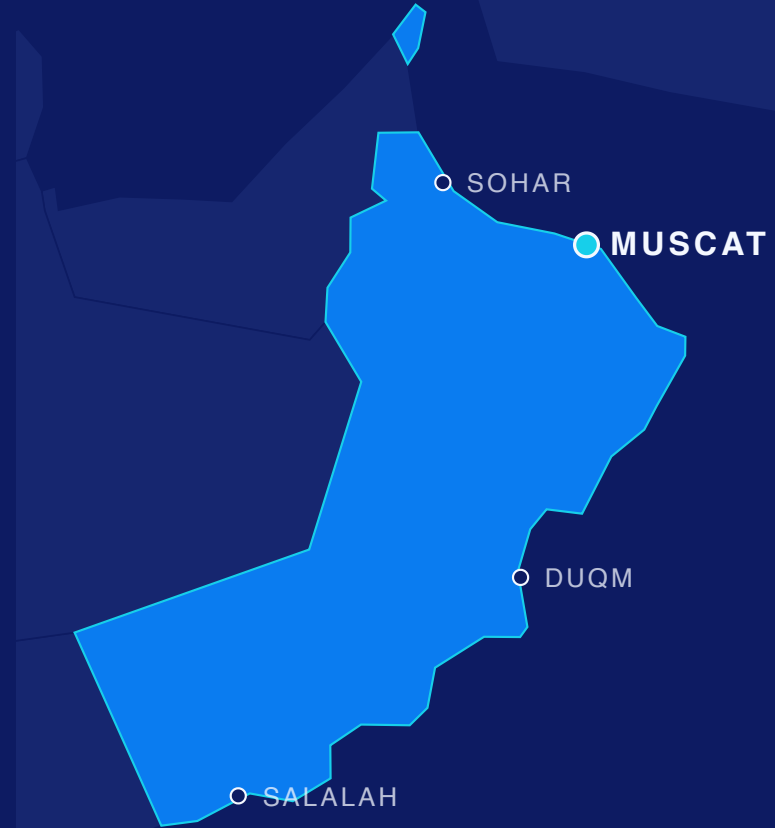
Primary differentiator: the same AI capability is adapted to each industry's data, rules, environments and operating systems.

11 — PRESENCE

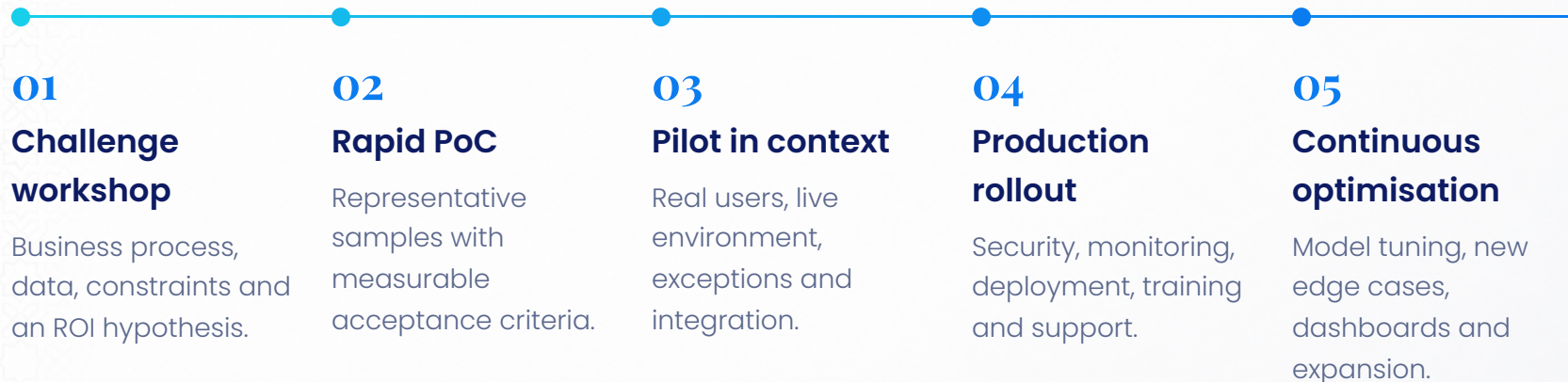
Delivered from Muscat, across Oman and the GCC

Discovery, implementation and support are coordinated locally, with client teams across the Sultanate's industrial and financial centres.

MUSCAT	Headquarters, engineering and delivery
SOHAR	Industrial and port operations
DUQM	Special economic zone projects
SALALAH	Logistics and southern governorates



From proof of concept to production



LOCAL DELIVERY Start small enough to prove the use case, then scale only when accuracy, workflow fit and integration have been demonstrated.

Relationships that support delivery

CLIENTS



PARTNERS





Let's explore your challenge

We design, build and support enterprise AI systems from Muscat — combining local understanding with production-grade engineering.

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