ENSEIGNER®

ENGINEERING A SMARTER TOMORROW

ENGINEERING THE INTELLIGENT ENTERPRISE

Enterprise AI | Private & Sovereign Cloud | Data Centre Solutions | Digital Infrastructure

INDIA-PROVEN. UAE-BASED. GCC-FOCUSED.

ENSEIGNER OI TECH LTD
Dubai International Financial Centre (DIFC), Dubai, UAE

Company Profile 2026
www.enseigner.ai

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ENGINEERING A SMARTER TOMORROW

FROM INFRASTRUCTURE TO INTELLIGENCE

ENSEIGNER brings together established enterprise technology execution and the next generation of Enterprise AI, cloud and intelligent infrastructure. We understand and deliver both the infrastructure an enterprise runs on and the intelligent applications that operate above it.

What we bring together

- **Enterprise AI** grounded in each organisation's own knowledge, with our platform ENSEIGNER ISNAD
- **Private & sovereign cloud** and AI infrastructure designed around enterprise workloads
- **Data centre and digital infrastructure**, from design and build to managed operations
- **Enterprise execution**: one accountable team from design to long-term operation

ENSEIGNER OI TECH LTD

Legal form	Private Company, DIFC Companies Law No. 5 of 2018
Registered no.	11578 · Licence CL11578
Incorporated	8 October 2025
Registered office	Unit IH-00-01-02-OF-01, Level 2, Innovation Hub, DIFC, Dubai, UAE
Engineering	ENSEIGNER PRIVATE LIMITED (since 2014), Chennai & Bengaluru, India
Founder & Director	Abubucker Mansoor Mohamed

12+
years of enterprise execution

100+
enterprise customers, proven delivery across India

10,000+
deployments

100+
technology ecosystem relationships

Track record figures reflect ENSEIGNER's execution in India

A STRONGER TOMORROW. BUILT ON REAL EXPERIENCE.

ENSEIGNER's capabilities have grown layer by layer: from enterprise systems in Chennai to Enterprise AI and a new chapter in Dubai.

CHENNAI · OUR ROOTS

Enterprise systems integration, networking, security, data centre and multi-site deployments for large enterprises and public institutions.

DUBAI · OUR NEXT CHAPTER

Enterprise AI, private and sovereign cloud, AI infrastructure and digital infrastructure for organisations across the UAE and the GCC.



Enterprise systems & infrastructure

Systems integration

Networking, security & ELV

Multi-site enterprise deployment

Data centre & critical infrastructure

Cloud & managed infrastructure

Enterprise AI & knowledge intelligence

Dubai & GCC expansion

ONE TECHNOLOGY VISION. TWO STRATEGIC OPERATING BASES.

Market presence and customer engagement in the UAE, backed by engineering and delivery depth in India.

India

ENSEIGNER PRIVATE LIMITED · CHENNAI & BENGALURU · SINCE 2014

- Engineering
- Execution and project delivery
- Technical expertise
- Enterprise experience across sectors
- Managed services and long-term support

UAE

ENSEIGNER OI TECH LTD · DIFC, DUBAI

- GCC market presence
- Enterprise AI
- Cloud & AI infrastructure
- Strategic partnerships
- Customer engagement and regional expansion

The ENSEIGNER lifecycle: Design → Build → Deploy → Operate → Manage → Optimise

THREE CORE TECHNOLOGY PILLARS

Our differentiation is delivering the complete stack: the infrastructure underneath and the intelligence on top.

Enterprise AI 01

- Private RAG
- Enterprise knowledge intelligence
- Agentic AI
- AI applications
- Computer vision
- Enterprise integrations

Cloud & AI Infrastructure 02

- Private cloud
- Sovereign cloud architecture
- AI & GPU infrastructure
- Compute and storage
- Networking
- Cybersecurity

Digital Infrastructure 03

- Data centre solutions
- Enterprise networking
- Security & surveillance
- ELV
- Backup & disaster recovery
- Managed infrastructure services

INFRASTRUCTURE → CLOUD → DATA & KNOWLEDGE → INTELLIGENCE

YOUR ENTERPRISE KNOWLEDGE. NOW INTELLIGENT.

From knowledge to action: enterprise AI, built around you. Secure enterprise intelligence built around your organisation's knowledge, workflows and infrastructure.

إسناد · ISNAD

In the Arabic scholarly tradition, an isnad is the chain of trusted sources behind a statement. ENSEIGNER ISNAD applies that principle to enterprise AI: answers are grounded in approved knowledge and cite where they came from.

Enterprise knowledge

Documents and organisational information turned into accessible, contextual intelligence.

Private RAG

Answers retrieved from controlled knowledge sources, with source citations.

Security & access

Enterprise authentication, role-based access and isolated knowledge environments.

Enterprise workflows

Knowledge interaction extended into requests, workflows and enterprise processes.

Integrations

Connected to existing enterprise systems and channels.

Multi-tenant

Controlled environments for organisations, business units or deployments.

DEPLOYED YOUR WAY. GOVERNED BY DESIGN.

The same platform runs where each organisation's policy requires, with the controls enterprise teams expect.

01
SaaS
Managed by ENSEIGNER, with an isolated tenant per organisation.

02
Dedicated cloud
One organisation, one environment, configured to policy.

03
Private cloud
In the organisation's own cloud account and region.

04
On-premise
Inside the organisation's own infrastructure, including self-hosted models.

Trust and control
- Answers grounded in approved content, with citations
- Safe refusal when knowledge does not cover a question
- Escalation to a person with full context
- Knowledge isolation between agents and organisations

Enterprise readiness
- Single sign-on, role-based access, encrypted credentials
- Audit trail of administrative changes
- Choice of AI models, commercial or self-hosted, with no lock-in
- English and Arabic; web, mobile and enterprise channels

CLOUD & AI INFRASTRUCTURE

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BUILD. DEPLOY. MANAGE. WITHOUT LIMITS.

Secure, scalable infrastructure designed around enterprise applications, AI workloads and business requirements.

Private & sovereign cloud

AI & GPU infrastructure

Enterprise compute

Enterprise storage

Networking

Cybersecurity

Data centre solutions

Managed infrastructure services

AI & GPU infrastructure solutions

Dedicated GPU and AI infrastructure built around each customer's requirements: customer-owned, on-premise, private cloud, colocation, managed or partner cloud environments.

DESIGN → ARCHITECT → INTEGRATE → DEPLOY → MANAGE

Private & sovereign AI architecture

Deployment architectures designed to support enterprise security, data residency and private infrastructure requirements.

On-premise · Private cloud · Sovereign cloud · Hybrid cloud

DIGITAL INFRASTRUCTURE & DATA CENTRE

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CONNECTED INFRASTRUCTURE. STRONGER OUTCOMES.

The connected foundation every enterprise application and AI workload depends on.

Data centre solutions

Design, build and modernisation.

Enterprise networking

Campus, branch and multi-site.

Security & surveillance

Integrated physical security.

ELV & smart infrastructure

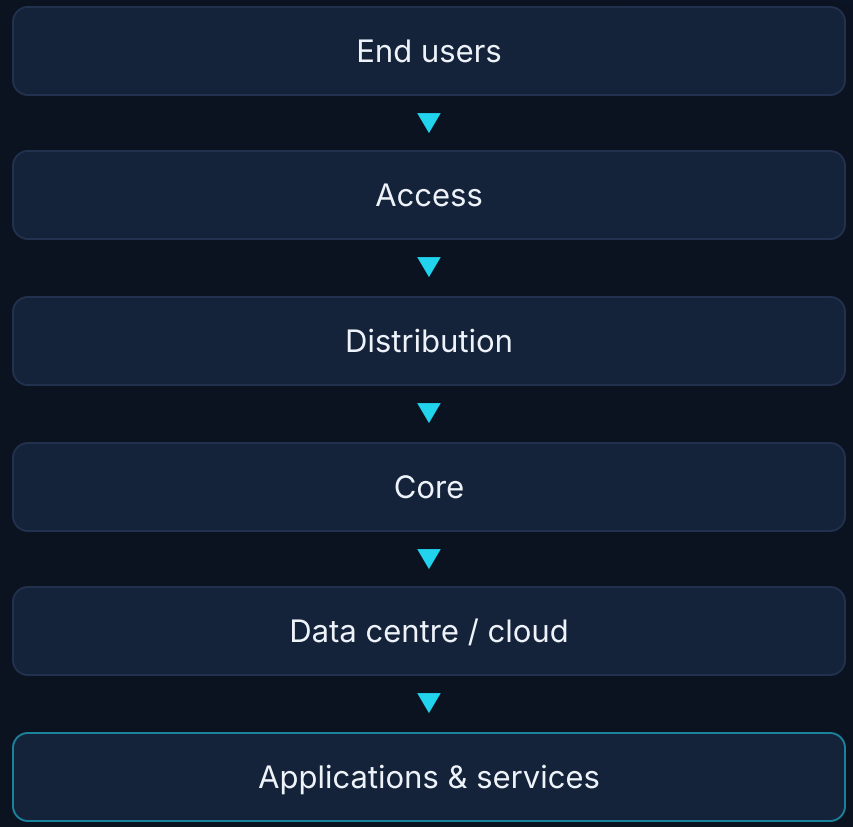
Building and site systems.

Backup & disaster recovery

Resilience and continuity.

Managed infrastructure

Operate, monitor, optimise.



Security

Monitoring

Automation

Management

REAL-WORLD CHALLENGES. INTELLIGENT SOLUTIONS.

Each sector solution combines AI, cloud, infrastructure, security and integration around the organisation's operating needs.

Real estate & communities

Resident and tenant services, maintenance requests, leasing enquiries and community infrastructure.

Government & smart city

Citizen-facing knowledge services, secure infrastructure and integrated command operations.

Ports & logistics

Operational knowledge, data centre and campus networks, surveillance for critical sites.

Banking & finance

Private AI for policy and product knowledge, branch infrastructure and security at scale.

Healthcare

Patient and staff information services, secure IT infrastructure and campus systems.

Retail & hospitality

Guest and customer service, multi-site networks and operational visibility.

Education

Student and staff services, campus networking and security.

Manufacturing

Plant knowledge and SOPs, industrial networking and site security.

Energy & critical infrastructure

Resilient infrastructure, monitoring and secure operational knowledge.

PROVEN EXECUTION. BUILT FOR COMPLEX ENVIRONMENTS.

Selected engagements delivered by ENSEIGNER PRIVATE LIMITED in India, the engineering and delivery base behind ENSEIGNER OI TECH LTD.

GOVERNMENT · CHENNAI

Chennai Port Authority

Data centre and campus network modernisation.

Ongoing

GOVERNMENT · TAMIL NADU

Major public sector organisation

Integrated security and surveillance system.

Completed

BANKING · PAN-INDIA

Leading Indian financial institution

Branch network infrastructure rollout.

Completed

HEALTHCARE · SOUTH INDIA

Multi-site healthcare provider

IT infrastructure and security systems.

Completed

Sector experience

Banking, finance & insurance · Government & public sector · Defence & ports · Logistics · Healthcare · Education · Retail & e-commerce · IT & manufacturing

ENSEIGNER PRIVATE LIMITED credentials: ISO 14001 certified · ASCB(E) accredited · Member, Electronic Security Association of India. Customer names are shown only where public reference is appropriate.

A GLOBAL TECHNOLOGY ECOSYSTEM. LOCAL EXECUTION EXPERTISE.

Enterprise solutions built with leading technology providers, and vendor-neutral by design.

CLOUD & AI

- NVIDIA
- Microsoft

COMPUTE

- Dell Technologies
- Hewlett Packard Enterprise

STORAGE & DATA PROTECTION

- NetApp
- Veeam
- Veritas

NETWORKING & INFRASTRUCTURE

- Cisco
- Aruba
- CommScope

CYBERSECURITY

- Fortinet
- Palo Alto Networks
- Sophos

PHYSICAL SECURITY & ELV

- Pelco
- CP PLUS
- Bosch
- Honeywell
- Axis

How we engage

DISCOVER → PILOT → DEPLOY → SCALE → OPERATE & OPTIMISE

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LET'S BUILD WHAT'S NEXT.

Whether you are exploring Enterprise AI, modernising infrastructure or planning your next digital transformation initiative, talk to our team.

START A CONVERSATION · info@enseigner.ai

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