



Company profile · 2026

Enterprise software with security built in.

Cybersecurity · Web development · Consulting · Cybersecurity Training

01 · p.03

Who we are

02 · p.04

Our history

03 · p.05–09

What we do

04 · p.10

**Markets &
leadership**

05 · p.11

Contact**A word from the CEO**

**"While technology evolves at lightning speed,
the creativity and resilience of the human mind
remain unparalleled."**

Welcome to Roari. Founded in 2025 during a period of unprecedented technological transformation, we are driven by a profound belief: while the world changes rapidly, the creativity and resilience of the human mind remain entirely unmatched. Our mission is to empower businesses and the youth of Africa and the Middle East to not just adapt to these digital shifts, but to actively shape them. We view every modern challenge as an opportunity to innovate, and we are here to help you leave your unique, lasting fingerprint on the world through sustainable digital progress.

To deliver on this vision, Roari provides uncompromising excellence across four core pillars: Web Development, Technical Consultation, Cybersecurity, and Cybersecurity Training. Whether we are architecting seamless web portals, guiding your strategic tech transformation, securing your critical assets, or equipping the next generation with elite cyber defense skills, our commitment to delivering proper, world-class service is absolute. By bridging human brilliance with technological innovation, we are doing more than providing IT solutions—we are building a secure, empowered, and sustainable digital future for our regions.

Aymen Ibraheem

Chief Executive Officer

Web platforms, security and training for organisations across the Gulf and Africa.

A UAE-based firm building enterprise software with security built in. Four practices — cyber security, web development, consulting and training — for organisations across the UAE, Saudi Arabia, Egypt, Sudan and Rwanda.

2025

Founded

5

Countries

10

Projects delivered

8

Engineers

Mission

Roari is committed to delivering highly robust systems and ensuring cybersecurity at a high level of maturity.

Vision

Within the next five years, Roari aims to be the elite service provider in the Middle East and Africa, delivering advanced services and earning customers' trust.

Values

◆ Transparency

◆ Team work

◆ Education for everyone

From leading engineering teams in giant companies to a regional software and security practice.

2012

Founder leads engineering teams at big companies

This experience laid the foundation for how to succeed, how to build strong capabilities, and how to drive the company.

2025

Cybersecurity risk assessment in Saudi Arabia

The scope was to evaluate the company's maturity and provide a gap analysis to help protect its assets.

2025

IoT project awarded

With Shabka in Qatar, we delivered a software tracking system.

Today

Roari expands its geographical reach to cover the Middle East and Africa

Our team has grown by 8 members, and we will focus on the software development and cyber security domains.

Four practices, one domain: software and the web.

Security informs how we build. Consulting shapes what gets built. Training hands it over to the people who will run it.



We find the weaknesses before someone else does.

Assessment, hardening and monitoring for the systems an organisation depends on, and a response team for when something goes wrong. We work to ISO/IEC 27001, NIST and local regulations, for government bodies and organisations.

Security assessment

Comprehensive gap analysis and technical risk modelling.

Compliance

Frameworks, policies and audit readiness, mapped directly to the NCSA Minimum Cybersecurity Standards for Essential Service Providers (ESPs) and NIST SP 800-82.

Secure architecture design & network segmentation

Designing and implementing robust security perimeters, industrial DMZs and strict segmentation.

Incident response

Containment, forensics and recovery, with custom incident response playbooks paired with tabletop simulations.

Monitoring

Continuous monitoring gives you clear visibility of what is going on inside your environment.

Principles

How we work inside someone else's systems.

◆ Test it the way an attacker would.

Assessments look for the weakness someone else would find first, not only the ones a checklist expects.

◆ Built in, not bolted on.

Security shapes how our own platforms are designed, written and delivered. It is not a review at the end.

◆ A finding isn't closed until it's retested.

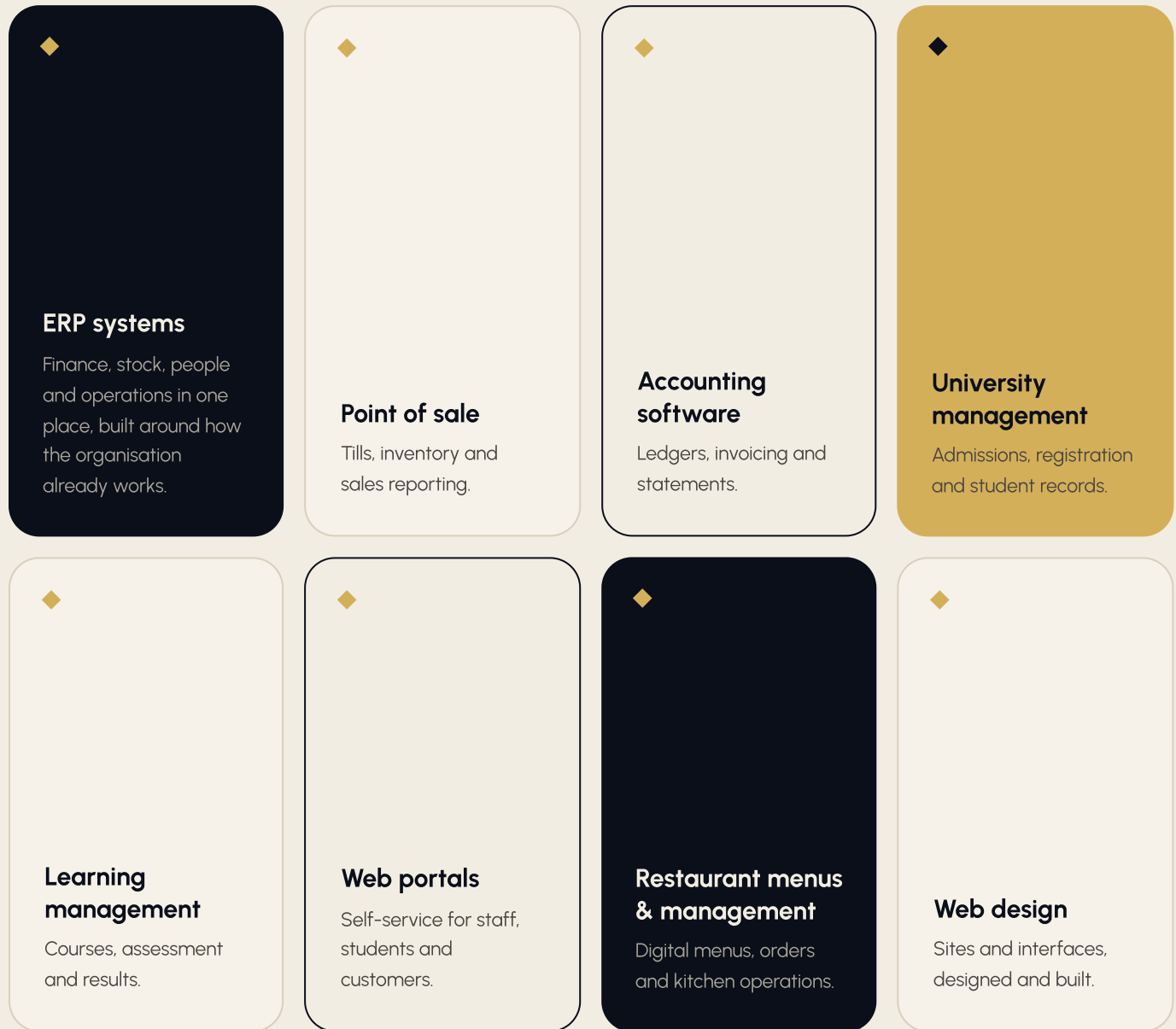
Every fix is checked again before it comes off the list, so the report describes the system as it is now.

◆ Your team keeps the keys.

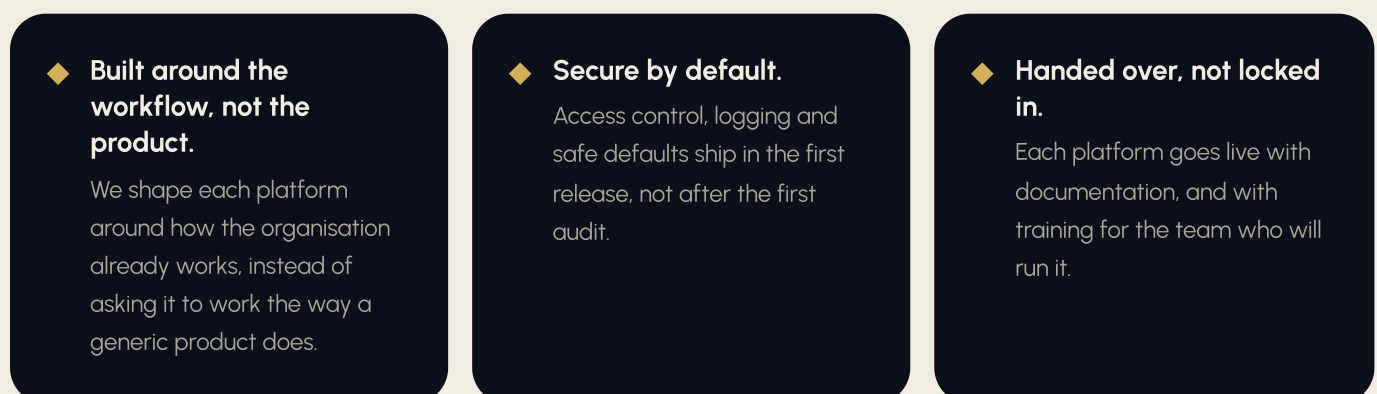
Access, credentials and documentation stay with the client, and the people who run the systems are trained to use them.

Platforms that run the whole organisation.

Custom-built and secure by default, shaped around the client's workflow rather than adapted from a generic product. Eight platforms, each built around how the organisation already works, and each handed over with documentation and training for the team who will run it.



What every platform we ship has in common



Independent advice from people who have run large engineering teams.

For organisations planning, buying or recovering technology: what to build, who to buy from, and how to keep delivery honest. We recommend what fits the organisation, including when that is a product we don't build.

Each engagement begins with the decision the client has to make, and ends when they can make it. Oversight reports what is actually happening on a project, not what the plan said would happen.



How an engagement runs

From the decision on the table to independent eyes on delivery.



Cyber security training

Programmes for IT departments, engineers and administrators, tailored to the systems they actually operate. We train the teams who will run the systems after we leave, so the knowledge stays inside the organisation.

Programme	Audience	Duration
Certified Cyber Security Fundamentals The foundations of protecting an organisation's systems, for the IT staff who run them.	IT staff	2 days
Certified SCADA Security Manager The aim of the training is to provide individuals with techniques to choose, plan and design technologies for improving business processes and other utilities.	Engineers	5 days

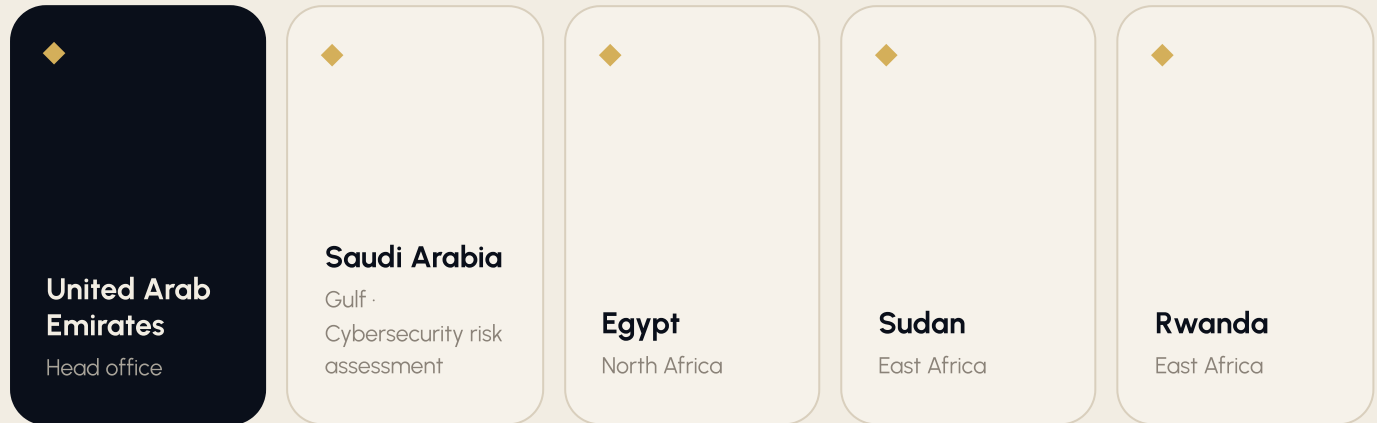


Principles

Training that is still useful after we leave.

- ◆ **Taught on the systems you run.**
Programmes are tailored to the systems a team actually operates, not to a generic syllabus.
- ◆ **Train the people who stay.**
The knowledge stays inside the organisation.
- ◆ **Practice over slides.**
Most of the time goes on doing the work: configuring, testing and recovering.

Based in the UAE, working across the Gulf and Africa.



Leadership

Aymen Ibraheem

Founder & Chief Executive Officer

Aymen Ibraheem founded Roari Solutions in 2025 and leads it as Chief Executive Officer. Before Roari, Aymen managed Level 3 engineers at Saudi Aramco and held an engineering role on the Grand Mosque project in Makkah. That experience leading engineering teams in large organisations is the basis of how Roari builds its capabilities and runs its work, and of the independent advice its consulting practice gives today.

Saudi Aramco

Manager, Level 3 engineers

Grand Mosque, Makkah

Engineering role on the project

Let's talk about what you need to run, and keep, secure.

Email

info@roarisolutions.com

Phone

+25078042845

Web

roarisolutions.com

Office

United Arab Emirates

Also in

Saudi Arabia · Egypt · Sudan · Rwanda



Roari Solutions

Cyber security · Web development · Consulting · Training

