UNIRAS

MALAYSIA | 2026

Digital Products, Applications and Business Systems

UNIRAS SDN. BHD. is a Malaysian technology company developing digital products, business applications and operational systems.

LEGAL ENTITY	REGISTRATION	TIN	WEBSITE
UNIRAS SDN. BHD.	**1478108T / 202201032411**	**C29896459070**	**uniras.my**

Software designed around operating requirements.

UNIRAS starts with processes, responsibilities and decisions the system must support, then engineers the product around that operating model.

LEGAL ENTITY **UNIRAS SDN. BHD.**	REGISTRATION NO. **1478108T / 202201032411**
TIN **C29896459070**	ENTITY TYPE **Private limited company**
COUNTRY **Malaysia**	PRIMARY FOCUS **Digital products, applications and business systems**
GENERAL CONTACT **uniras.capital@gmail.com**	WEBSITE **uniras.my**

Technical capability across products, systems and integration.

Capability is organised around operational requirements rather than isolated technology services.

01

Digital Product Engineering

Web applications, PWAs and SaaS products engineered around real operating workflows.

02

Business Systems

Operational systems, order flows, vendor management, internal tools and automation.

03

AI and Automation

AI workflows and generative systems applied to defined operational tasks.

04

Systems Integration and Infrastructure

APIs, payments, notifications, cloud infrastructure, identity and external integrations.

Products developed and operated by UNIRAS.

Owned product work tests architecture and delivery decisions against real operating use.

ACTIVE PRODUCT

LOOKAL

Creative technology platform

Structured creative production with AI assistance for business communication and campaign workflows.

02	**BORIGN**	Service Operating System	IN DEVELOPMENT
03	**EON**	Event Organizer Operating System	IN DEVELOPMENT
04	**ORDRE**	Commerce Order Operating System	IN DEVELOPMENT
05	**ANGLR**	Digital fishing ecosystem	IN DEVELOPMENT

We start with the operation, not the interface.

Interface design follows an understanding of workflows, responsibilities and decisions the software must support.

01	**Operation**	Understand operating environment and intended outcome.
02	**Workflow**	Map states, responsibilities, hand-offs and exceptions.
03	**Domain Model**	Define business entities, rules and relationships.
04	**System**	Engineer application, services, data and integration boundaries.
05	**Interface**	Present the workflow appropriately to the user and task.

Real problem. Clear workflow. Reliable system. Measurable outcome.

Engineering standards for system delivery.

Core engineering principles remain explicit and reviewable across products.

01

Workflow and domain modelling

Operational states, responsibilities and business rules are modelled before interface structure is finalised.

02

Version control

Source changes are maintained through reviewable version control.

03

Automated verification

Build and output checks catch delivery regressions before publication.

04

Cloud deployment

Managed infrastructure is selected to fit operating and system requirements.

05

Security boundaries

Identity, authorisation, data access and auditability are explicit design concerns where applicable.

06

Maintainable systems

Architecture and implementation choices account for future change, debugging and integration.

Structured for business and procurement review.

Public corporate information is separated from records that should only be shared through authorised channels.

PUBLIC INFORMATION

Available for review

- **Legal name and registration**
- **TIN: C29896459070**
- **Entity type and country**
- **Technology service categories**
- **General contact and website**

CONTROLLED ACCESS

Provided when required

- **SSM supporting documents**
- **Bank account confirmation**
- **Tax and statutory records**
- **Authorised representative details**
- **NDA and security review**

Discuss a software or systems requirement.

Share the workflow, requirement or system you want to improve. The discussion can begin with the operating need before deciding on the technology.

GENERAL CONTACT	**uniras.capital@gmail.com**
CORPORATE WEBSITE	**uniras.my**
VENDOR INFORMATION	**uniras.my/vendor**
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