

■ SOPWIL Technologies (PVT) Ltd

Corporate Business Profile · Colombo, Sri Lanka · Founded 2022

Legal name	SOPWIL Technologies Private Limited (“SOPWIL”)
Registration	PV 00256220
TIN	103564123
Registered office	229/3, Ihalabiyavila, Kadawatha 11850, Sri Lanka
Banking	Nations Trust Bank, Havelock Branch
Website	https://sopwil.com
Email	info@sopwil.com
Phone	+94 71 866 1823

About

SOPWIL is a software delivery and staff-augmentation partner based in Sri Lanka, serving clients worldwide.

We focus on four things: **cloud engineering**, **data platforms**, **AI in production**, and **people** — senior engineers who build with you or embed in your team until the work ships.

Most programmes already have a cloud, a data platform, and an AI slide. They still miss the date. We close that gap: fewer handoffs than assembling separate vendors, and quality built into the pipeline from the start — not bolted on at the end.

Brief → build or embed → handover.

Vision

To be a trusted software partner for teams that need cloud, data, and AI delivered with care — on time, on budget, and fit for audit.

Mission

Help clients ship working software and capable teams by combining engineering depth with clear delivery discipline.

We commit to:

- Understanding the business need before choosing the technology
- Shipping work that is operable, supportable, and ready for review
- Building long relationships through trust and integrity
- Keeping quality in the pipeline — platform capabilities, gated CI, and GenAI checks — so defects are caught early

Values

These guide how we work. They are not marketing claims about scale or certificates we do not hold.

Quality first	Checks before merge. Staging that mirrors production. Ship when the gates pass.
Clarity	Plain language on scope, risk, and status. No surprise handoffs.
Ownership	We finish what we start — build to handover, or stay embedded until your team can run it.
Integrity	We say what we can deliver. We do not overpromise geography, headcount, or certifications.
Partnership	Your context matters. We adapt to your stack and process rather than forcing a fixed playbook.

Services

Cloud engineering	AWS, Azure, GCP, Kubernetes — environments your team can actually operate
Data engineering	Pipelines, warehouses, and BI that decision-makers will sign off
Platform engineering	Golden paths, gated CI, GenAI checks so quality lives in the pipeline
AI & automation	Features, agents, and automation aimed at production — with controls, not another pilot
DevOps / DevSecOps	CI/CD, container platforms, security and compliance-aware delivery
Staff augmentation	Senior engineers inside your org this quarter — not a large CV bench
Architecture & reviews	Technical and software architecture reviews; process and delivery consultation

We also support enterprise risk / GRC modernization where clients need systems with an audit trail instead of spreadsheets and shared drives.

How we work

1. **Brief** — scope, constraints, success criteria
2. **Build or embed** — deliver the work ourselves, or place engineers in your team
3. **Handover** — documentation, runbooks, and knowledge transfer so you can operate what we leave behind

Delivery is primarily remote. Environments follow a clear path: **development** → **staging** → **production**, with staging aligned to production so quality assurance matches what clients run.

Infrastructure is cloud-first (AWS, Azure, GCP, and client-preferred providers). Identity and access follow modern standards (OAuth, OpenID Connect, and enterprise IdPs as required).

Quality

Quality is part of delivery, not a separate department we claim on paper.

- Platform capabilities and gated CI with GenAI checks from the start of development
- Staging and production kept equivalent for meaningful QA
- Processes documented enough to repeat and improve
- Staff expected to own outcomes, not only tickets

We design for audit-readiness and security-aware delivery (DevSecOps, SOC-oriented practices, GRC where relevant). We do **not** claim ISO 9001 / ISO 27001 certification unless and until those are formally held.

Industries we have worked with

Experience spans organisations in areas such as:

- Manufacturing and processing
- Health and pharmaceutical
- Education and health technology
- Banking and insurance
- Telecommunications and media

We do not claim to be category leaders in every industry. We bring cross-industry delivery discipline to the problem in front of us.

Technology

Representative stack — selected for the engagement, not a fixed catalogue:

Cloud	AWS · Azure · GCP · Kubernetes · Docker
Data	PostgreSQL · Kafka · BigQuery · Redis · managed warehouses / object storage
AI	Copilot · Gemini · Cursor · agents and automation with operational controls
Languages & platforms	Go · Python · .NET · and others as the client stack requires
Delivery	GitHub Actions and comparable CI/CD · infrastructure as code

Leadership

Nuwan Kanakarathna	Founder / Director
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Technical contact: nuwan.kanakarathna@sopwil.com · General enquiries: info@sopwil.com

Company facts

Founded	2022
Company type	Privately held (Sri Lanka)
Company size	Small team; grows with engagements
Area served	Worldwide (remote delivery)
Headquarters	Kadawatha, Western Province, Sri Lanka

Contacts

General	info@sopwil.com
Website	https://sopwil.com
Phone	+94 71 866 1823
LinkedIn	https://www.linkedin.com/company/sopwiltech
Technical	Nuwan Kanakarathna — nuwan.kanakarathna@sopwil.com