

WHO WE ARE

Engineering better ways to work.

Synvantaraa Technologies is a lean UK technology consultancy built around practical delivery, transparent communication and flexible expertise. We help growing organisations use data, automation, cloud and digital engineering to work with greater clarity, consistency and control — starting with the business requirement, never with the technology.



UK-based delivery

Founder-led consultancy delivering from the United Kingdom.



Business-first approach

Requirements and operations understood before technology is chosen.



Flexible expertise

Specialists brought in according to the requirement.

PROBLEMS WE SOLVE

What typically slows a business down.



01

Reporting takes too long

Numbers are assembled by hand each week and arrive too late to act on.



02

Spreadsheets are doing too much

Critical processes depend on fragile files only one person understands.



03

Manual, repetitive work

Skilled people spend hours re-entering, copying and checking data.



04

Systems do not talk to each other

The same information is entered several times across different tools.



05

No in-house technical capability

There is no one to own delivery, standards or ongoing improvement.

SERVICES

Four connected capability areas.



Data & Business Intelligence

Reporting, dashboards, data models and single sources of truth.

- Dashboard and KPI reporting
- Data pipelines and modelling
- Reporting automation



Business Automation

Removing repetitive manual work from day-to-day operations.

- Workflow automation
- System-to-system integration
- Document and data processing



Cloud & Infrastructure

Reliable, maintainable environments sized to the business.

- Cloud setup and migration
- Deployment and monitoring
- Cost and reliability review



Digital Engineering

Internal tools and applications built around real processes.

- Internal web applications
- APIs and integrations
- Portals and operational tools

HOW WE WORK

A clear, staged delivery process.

- 01 Discover — understand the operation, constraints and priorities
- 02 Define — agree scope, deliverables and success measures in writing
- 03 Design — plan the solution, data flow and technical approach
- 04 Build — deliver in reviewable stages with regular communication
- 05 Test — validate against the agreed business requirements
- 06 Deploy — release carefully, with handover and documentation
- 07 Support — improve and maintain as requirements change



Engagement models

- Fixed-scope project
- Ongoing technology support
- Extended technical capability

TECHNOLOGY CAPABILITY

Technology chosen for the problem, not the pitch.



Data & analytics

- Power BI
- SQL
- Python
- dbt-style modelling



Automation

- Python automation
- APIs
- Workflow tooling
- Scheduled jobs



Cloud & infrastructure

- Azure
- AWS
- Containers
- CI/CD



Engineering

- TypeScript / React
- Node
- REST APIs
- PostgreSQL

Tooling is selected against the requirement, existing systems and the team who will use the result. We avoid introducing platforms an organisation cannot realistically maintain.

EXAMPLE SOLUTIONS

Demonstration builds, not client work.

The following are illustrative builds created to show our approach and technical standard. They are not client engagements and contain no client data.



Data & BI

Operations reporting dashboard

Consolidated daily operational reporting from multiple sources into one reviewed view.



Automation

Invoice processing automation

Repetitive document handling and data entry replaced with a monitored automated flow.



Cloud

Cloud environment baseline

A maintainable deployment, monitoring and release setup for a small internal application.



Engineering

Internal workflow application

A lightweight tool replacing spreadsheet-based tracking of jobs and approvals.

WHY WORK WITH US

Built on principles, not promises.



Transparency

Clear scope, clear pricing and written confirmation before work begins.



Practical thinking

We recommend the smallest solution that genuinely solves the problem.



Quality control

Every deliverable is reviewed against the agreed business and technical requirements.



Partnership

We remain available after delivery as requirements change.



Business-first

We start with how the organisation operates, not with a preferred platform.



Flexible capability

Additional specialists are brought in when the requirement calls for it.

CONTACT

Let's discuss your technology challenge.

Most useful engagements begin with a short, no-obligation conversation about how the business currently operates and where the friction sits.

**Get in touch**

- synvantaraatechnologies@gmail.com
- United Kingdom
- Remote delivery UK-wide and internationally

**Starter engagements**

- Business Intelligence Review — from £500
- Automation Assessment — from £750
- Cloud & Infrastructure Review — from £500