

PT SPARTAN ANEKA TELEMATIKA

Company and services profile — a concise document for prospective clients and procurement teams

1. Company overview

PT Spartan Aneka Telematika is a legally registered information technology company based in Bandung Regency, West Java, Indonesia, focused on artificial intelligence. We help organisations design, build and maintain AI-driven software and workflows — from automating repetitive tasks to internal AI assistants. We serve clients in Indonesia and abroad, remotely or on site, communicating in Indonesian and English.

2. Legal identity

Legal name	PT SPARTAN ANEKA TELEMATIKA
Legal form	Perseroan Perorangan (sole-shareholder limited company, legal entity)
Date of establishment	21 February 2023
Business Identification Number (NIB)	2102230105729
Certificate of registration of establishment	AHU-014540.AH.01.30.Tahun 2023
Tax identification number (NPWP)	0629202151445000
NITKU	0629202151445000000000
Tax office	KPP Pratama Soreang
Investment status	PMDN (domestic investment)
Registered address	Cikambuy Tengah, RT 001/RW 008, Desa/Kelurahan Sangkanhurip, Kecamatan Katapang, Kabupaten Bandung, Jawa Barat 40921, Indonesia
Official email	general@spartan.biz.id
Website	www.spartan.co.id

3. Registered business fields (KBLI)

62019 (primary)	Other Computer Programming Activities — low risk level
62021	Information Security Consulting Activities
62090	Other Information Technology and Computer Service Activities

4. Services

Software & application development

- Web applications, internal systems and dashboards.
- APIs and integration between previously separate systems.
- Legacy migration and further development of existing applications.

AI consulting & training

- Realistic AI opportunity assessment with model cost estimates.
- Model and provider selection, including local model options.
- Team training and drafting of AI usage policies.

Business process automation & system integration

- Automating repetitive manual work: data recaps, reports, file transfers.
- Data quality checks with alerts when something looks wrong.
- Document processing: data extraction, classification, archiving.

IT maintenance, support & infrastructure

- Monitoring, backups and recovery testing.
- Security updates and server configuration adjustments.
- Periodic system health reports and improvement recommendations.

5. How we work

Stage 1 — Needs discussion	Free of charge. We discuss the work, systems involved and data constraints.
Stage 2 — Scope and proposal	Written description of work, deliverables, staged timeline and cost.
Stage 3 — Staged delivery	Short stages so results can be tested while the project runs.
Stage 4 — Handover and support	Source code, documentation, training and an agreed support period.

6. Document note

- Version 1.0 — February 2026
- Legal data can be verified at oss.go.id (NIB) and ahu.go.id (legal entity status).
- This document is a summary; engagement details are set out in a separate agreement.
- It contains no personal data of the founder.