



Automation and digitalisation systems programming outsourcing services

Summary

Profile type	Company's country	POD reference		
Business Offer	Singapore	BOSG20250326005		
Profile status	Type of partnership	Targeted countries		
PUBLISHED	Outsourcing agreement	• World		
	Investment agreement	Investment agreement		
Contact Person	Term of validity	Last update		
Enrico FRANZIN	26 Mar 2025	26 Mar 2025		
	26 Mar 2026			

General Information

Short summary

We are a Singapore based company offering specialed engineering services for automation system application development and programming services. Since incorporated 20 years ago and we have accomplished many projects in oil and gas, petrochemicals, energy generation, water treatement industries. We provide software coding and testing services for automation systems, digitalisation and operation management system. We can provide remote engineering or onsite engineering services with strong team me

Full description

We are a Singapore based company offering specialed engineering services for automation system application development and programming services. We can provide control system design from documentation, programming, hardware and software engineering. Our engineers are trained in various brands of PLC and SCADA system, Honeywell DCS system. We provide customised coding services for specialise user interface, database system, intergration of factory and manufacturing data with other commercial IT systems such as accounting and CRM systems, reporting and dashboards for easy operation management, digital twin and IOT system integration. We are dedicated company established in 2005 and have accomplished many automation system integration projects for various industries including oil and gas, petrochemicals, power generation, waste and water treatment.







Advantages and innovations

We are specialist company and able to provide tailor-made customisation services which normally very expansive if you engage control system manufacturers themselves due to high overhead cost. We are cost effective because we use special tools and AI to steamlines the requirements and avoid repeated and time-consuming coding and eneigneering methods. We also have vast network of programmers who reside in low cost countries such as India, Indonesia, Myanmar and Vietnam

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Stage of development

Already on the market

IPR Status

IPR Notes

Sustainable Development goals

- Goal 13: Climate Action
- Goal 9: Industry, Innovation and Infrastructure
- Goal 10: Reduced Inequality
- Goal 17: Partnerships to achieve the Goal
- Goal 12: Responsible Consumption and Production

Partner Sought

Expected role of the partner

We are looking for partner who can promote and market our services and invest in our overseas expansion drive. We are open to form partnership with who are in similar business with us and want to find synergies to build bigger and better cooperation.

Type of partnership

Type and size of the partner





Outsourcing agreement

Investment agreement

• SME 11-49

• R&D Institution

Dissemination

Technology keywords

Market keywords

• 03003 - Power Supplies

Targeted countries

• World

Sector groups involved

