



Your problem, our agents.

AI AGENTS - AUTOMATION - BUSINESS IMPROVEMENT

SAVE TIME | REDUCE COSTS AND ERRORS
IMPROVE PRODUCTIVITY AND REVENUE | MAKE BETTER DECISIONS

WHAT WE OFFER

Focused solutions for real operational challenges



Optimisation of everyday administrative activities

Practical AI-powered automation that saves time on administrative tasks, reduces costs, improves productivity, and makes better decisions. Agents that can complete tasks, organise information, support decisions, communicate with systems, and coordinate multi-step business processes.



Quality improvement with use of Lean and Six Sigma

Reduction of errors, inconsistencies, rework, complaints, and process variation while improving the quality of products, services, and customer experiences.



IoT and connected operations

Connection of equipment, devices, sensors, and business systems to monitor operations, collect of real-time information, and automate actions.



Process improvement and optimisation with smart customised workflows

Analysis of how work is currently performed, identification of inefficiencies, and process redesign to make them faster, simpler, and more reliable. Solutions adapted to the company's specific needs, processes, employees, customers, and existing technology.



Digital maturity assessment

Evaluation of the organisation's current use of technology, operational quality, automation, and AI, and creation of a digital roadmap for improvement.



Cloud-based solutions

Secure and scalable systems that make information and AI tools easier to access, integrate, and manage.

FREE ACCELERATOR WORKSHOP

- Focused 2-day sprint to identify a real operational problem, design an agentic AI solution, and test it in a practical business context
- Low-risk, rapid-learning pilot: gain immediate efficiency insights, validate value early, fail fast where needed, and give executives clear evidence to support the next decision.

CUSTOMISED TRAINING AND DIGITAL UPSKILLING

Learn how to build and use reliable, productive agents inside your business

- | | | | |
|---------------------|--|------------------|---|
| 1 Understand | AI agents in your sector, responsible use and practical guardrails | 4 Operate | Apply human oversight, privacy, quality control and safe data practices |
| 2 Find | Identify and prioritise high-value use cases for each team | 5 Scale | Support adoption, governance and performance measurement |
| 3 Build | Create prompts, instructions and workflows for real business tasks | | |

SECTOR-SPECIFIC APPLICATIONS

Manufacturing and engineering

Maintenance alerts, production reporting, quality records and root-cause support.

Logistics and construction

Delivery coordination, job documentation, asset monitoring and work-order follow-up.

Healthcare and education

Scheduling, knowledge access, compliance support and administration with human oversight.

Retail and hospitality

Demand and stock alerts, customer responses, staff scheduling and service coordination.

Professional services and administration

Proposal, invoice and document processing, approvals and client updates.

HR, finance and sales

Employee onboarding, policy Q&A, reporting, lead follow-up and quote preparation.

MEET THE TEAM

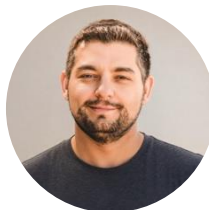
Operations expertise meets digital delivery



Filipe Moraes

Researcher at UTS and R&D Specialist

Operations and quality improvement expert with a background in product development and manufacturing



Matheus Canela

Senior Solutions Architect

Global industry experience specialist with a track record of advanced systems and customised servitisation solutions



Daniel Martins

Researcher at UTS and Engineering Expert

Professional with a background in advanced engineering simulation and digital solutions development

START WITH A FREE TRIAL

contact@opagent.app

No initial investment. Move forward only once the business value and ROI are clearly demonstrated.