









SingularityNET







SAIGON TECHNOLOGY
YOUR SUCCESS IS OUR MISSION

🗘 Al Superior

Machine Commons the machine learning collective







cvm data sciences







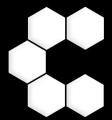




We're a decentralised consultancy, specialised in machine learning.



For **businesses** that want machine learning capability, but don't have the experience or time to screen suppliers.



For **suppliers** that offer machine learning capability, who'd prefer to spend time on engineering not sales.



85+	45
suppliers	industries
1480+	30
people	countries
800+	120+
active clients	case studies

/Mission

- Borders between businesses are blurring.
- It's not right that so much power is concentrated to so few.
- Cross pollination is rocket fuel to innovation.
- Trust in the Commons is trust in us all.

Clients among the Collective





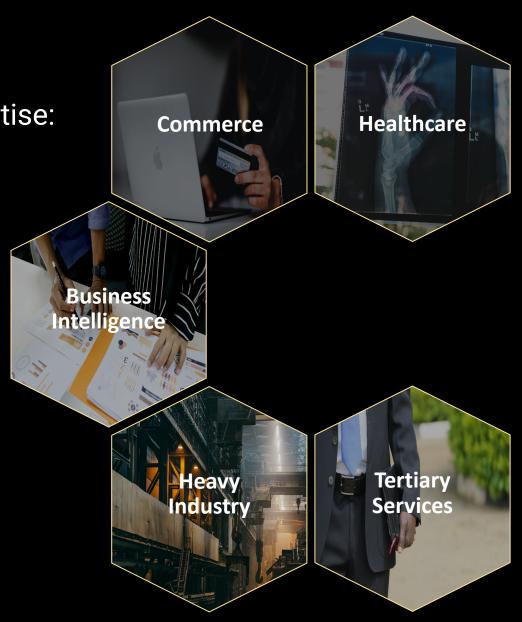
Our Focus.

Encapsulating our network's strongest expertise: 101 skills in 5 industry verticals.

5 verticals

54 categories

101 skill tags





We help businesses navigate the highly complex market for specialist machine learning solutions



No cost or commitment

Our suppliers pay a 'cost per acquisition' for successful business, so we can maintain a **price** match guarantee.



Niche specialists, all industries

We have **intimate knowledge** of supplier:

- prior experience,
- core competences,
- case studies, and
- ways of working.



Single point of contact

Fast turn around for multiple innovation requests, with streamlined communication and billing processes across multiple innovation types.



Better, cheaper proposals

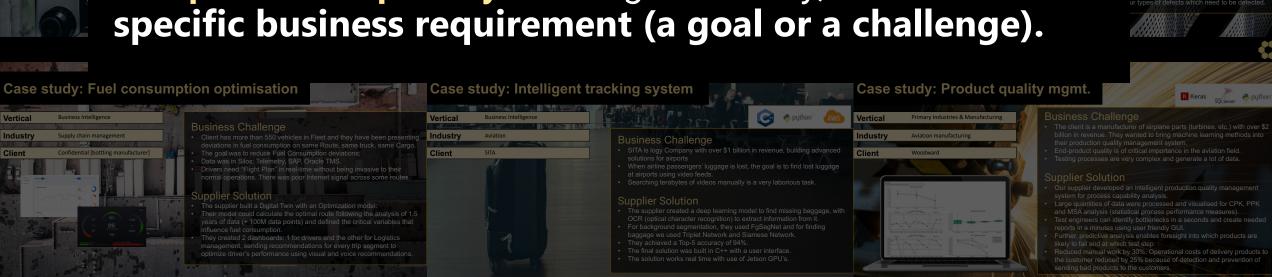
Iterative pre-client feedback rounds improve proposals. Costs are prenegotiated in a competitive environment.



We take a case study lead approach, delivering a menu of capability options

(120+ documented case studies and growing)







To find the right supplier, we need to define the challenge

01 Define

Define the challenge, identifying desirable business use cases.

03 Consult

Consult with our Suppliers to map out the technical feasibility of use cases.

02 Brief

Brief relevant suppliers from our Collective to understand the technical feasibility of business use cases.

04 Present

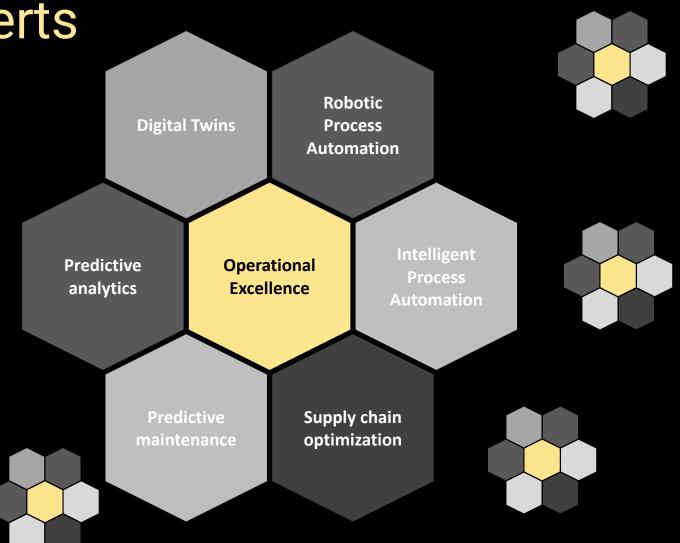
Present feasible options with implementations, costs and Outcomes.



Then we'll tap into our international network of data experts

Following strategy, we'll make use of our Collective capabilities.

Most suppliers in our network have a unique core competence and each can do different things better and more cost effectively.





Thank you

Brief www.machinecommons.org/submit-brief

Chat www.calendly.com/machine-commons

ASK enquire@machinecommons.org