Genysys Engine.

The First Engine

A central engine to power knowledge and experience for all humanity.

Artificial Intelligence

Genysysengine.tech

Emma McClenaghan

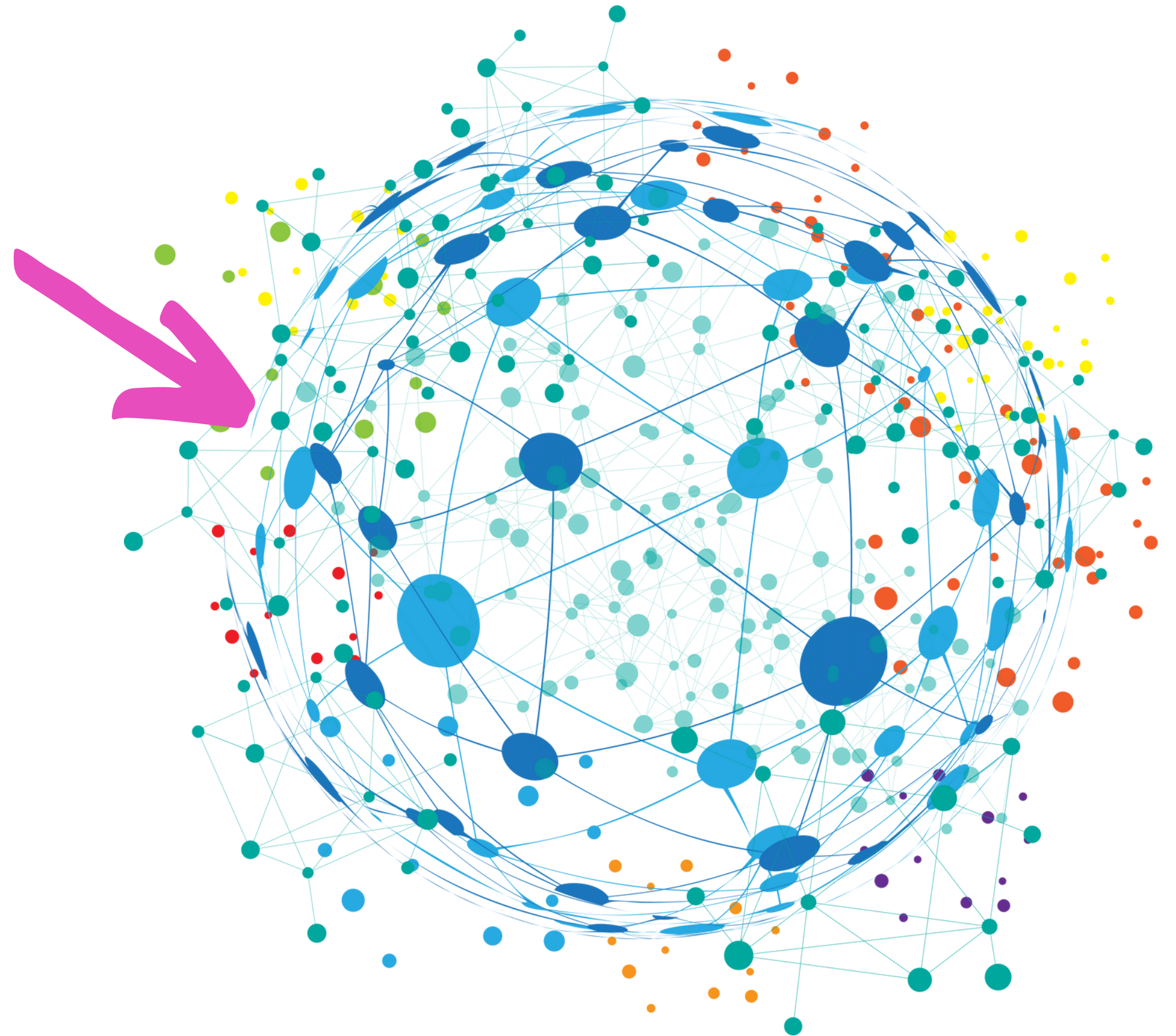Emma@genysysengine.tech

Community First

Meet Big E

- Works from the road
- Wouldn't consider himself technical
- His target market lives overseas

Genysys Engine

Central Hub For Knowledge:
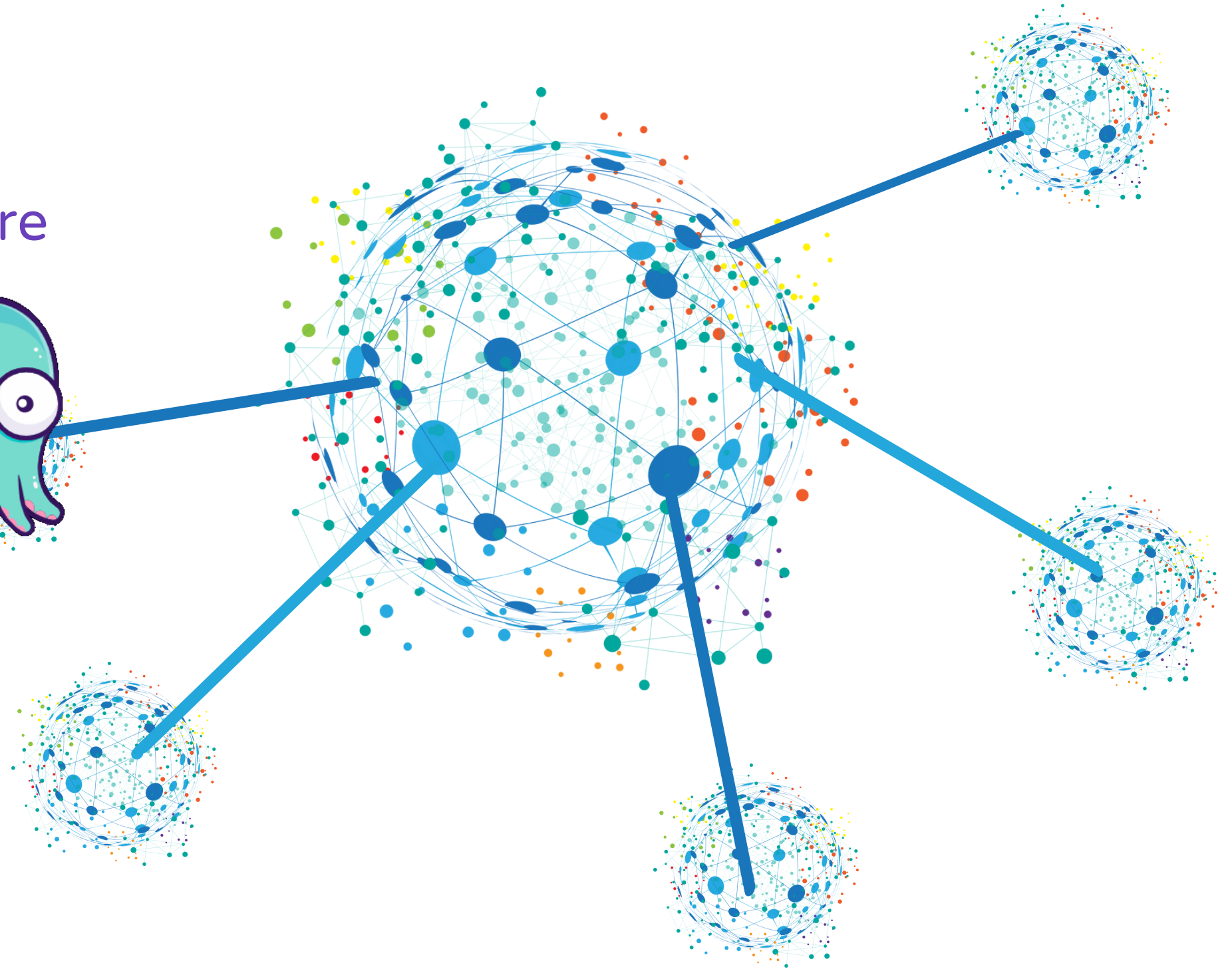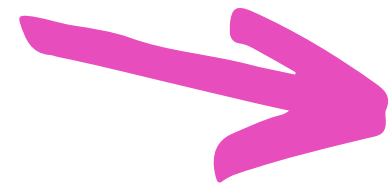Data and Experience.

Personalised Intelligent Assistive Technologies.

Detection, action and real-time communication with both User & Engine.

Meet Wally

He's like having a development and marketing agency at your fingertips. There to guide, assist and act.

...ture of Global Connectivity

...G technology on various industries and ...he way we interact with digital

Watch

Create Article About Topic

2. The Rise of Artificial Intelligence and Its Applications

This article discusses the progress made in the field of artificial intelligence and provides insights into its potential applications in diverse domains such as finance, manufacturing, healthcare, and education.

Digital Technology

Watch

Create Article About Topic

3. Blockchain Technology: Bey...

This article focuses on the growing popularity... explores how it can be utilized in areas such... secure identity verification, and more.

Digital Technology

...ual Reality and Real Estate

...y is being used in the real estate ...g experiences, improve sales, and

Watch

Create Article About Topic

5. The Growing Importance of Cybersecurity in a Digital World

This article explores the rise of cyber threats and the need for
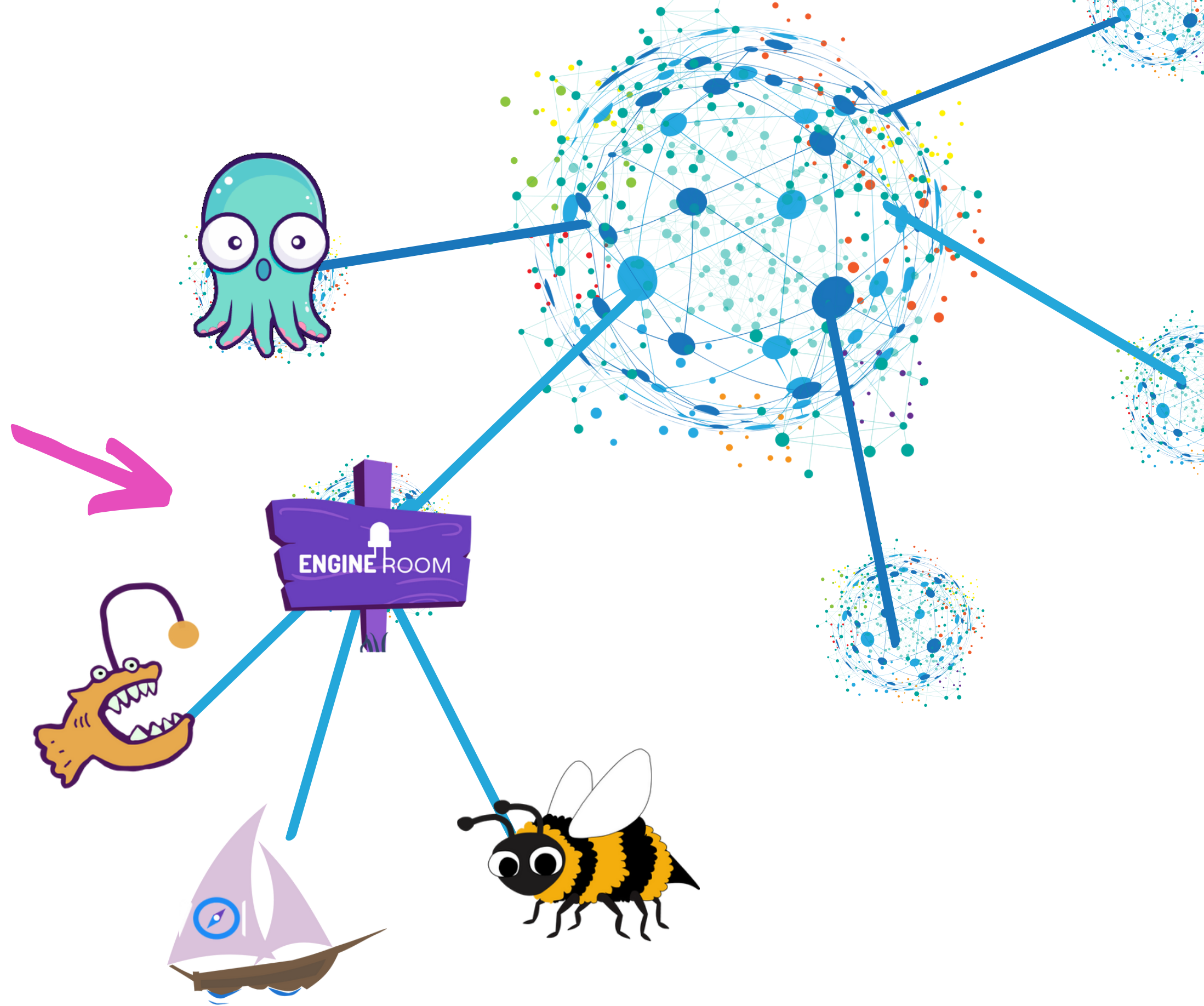
Digital Technology

Watch

Create Article About Topic

Okay

Engine Room

Tools from Wally But Adapted For Engineers and marketers.

ENGINE ROOM

Sign In
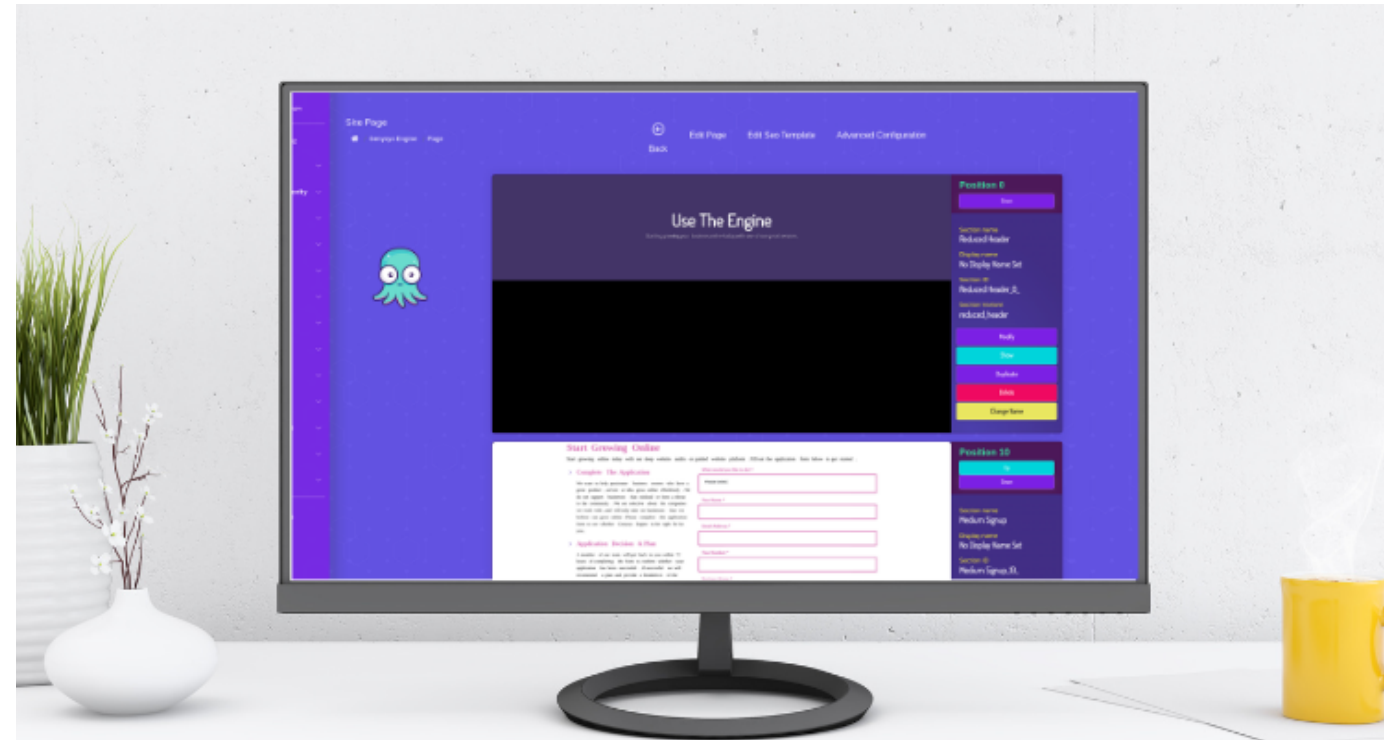
Enter your login information to auhtorise entry.

email

Password

Sign in

Sign up
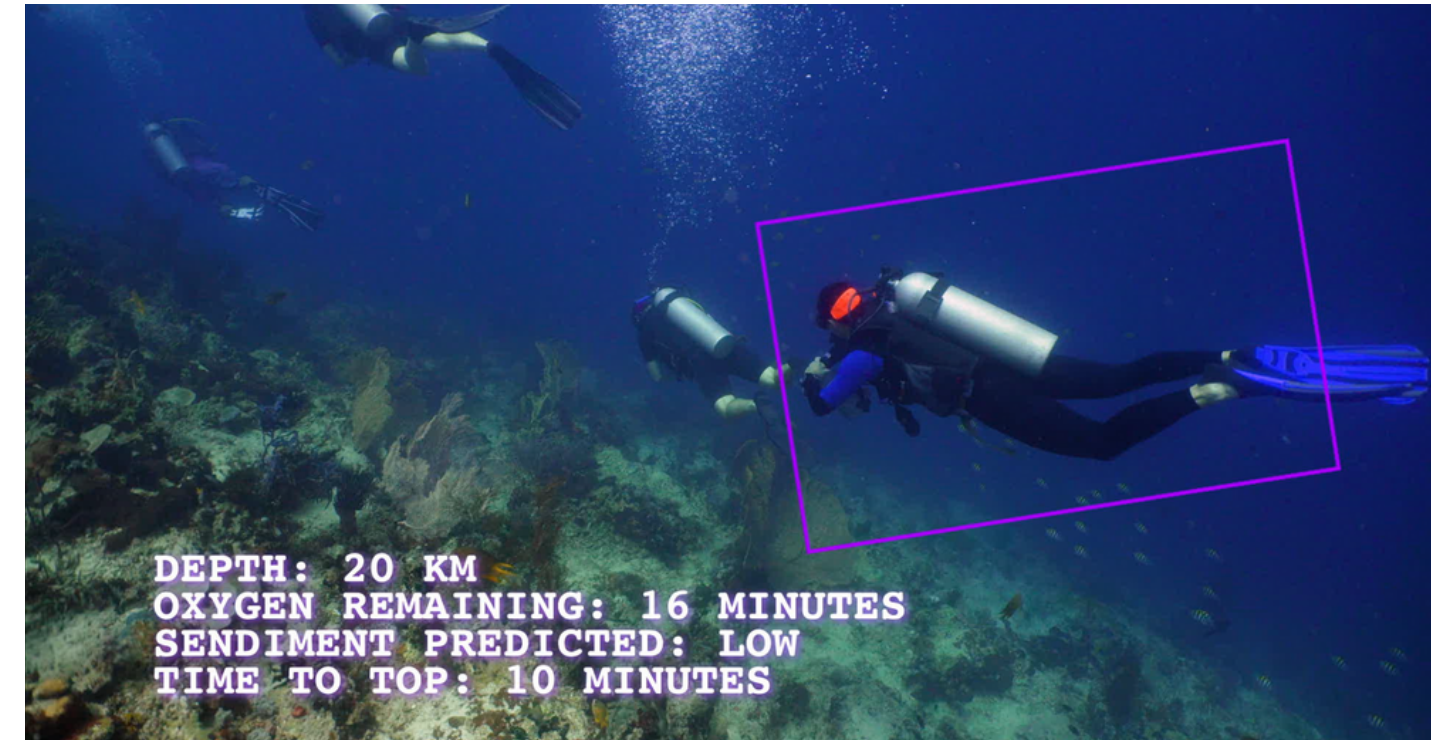
ENGINE ROOM

Business Model.

Products From The Engine.

We have developed and launched two products from the engine.

DEPTH: 20 KM
OXYGEN REMAINING: 16 MINUTES
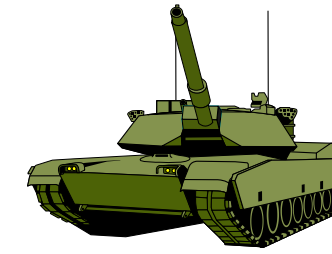SENDIMENT PREDICTED: LOW
TIME TO TOP: 10 MINUTES

Collaborative R&D

To integrate engine with external software and applications.

Target Market.

The AI market is expected to reach $1 Trillion by 2025.

MILITARY

HEALTHCARE

EDUCATION

LAW ENFORCEMENT

COMMERECE

GOVERNMENT SECTORS

The Competition.

Genysys Engine is a unique system and the first system of its
kind. Our nearest competition is:

Feature	Open AI	Google Deepmind	Genysys Engine
Approach to AI	Generalised to help all humanity	Deep reinforcement learning	Hyper-targeted force multiplers
Focus	Application layer	Generalised hardware & application integrations	Focused application layer & embedded hardware
Notable Achievements	Gpt-3, Dactyl	AlphaGo, Alpha Fold	Wally, Engine Room

The Team.

Emma McClenaghan (CEO)

- Held community leadership positions since the age of 16.
- Studied philosophy of technology at the University of Dundee.
- Scaled clients using data & automation for 10 years.

Figure shows Emma McClenaghan winning the Women In Tech Awards ' one to watch in the future' award in 2023.
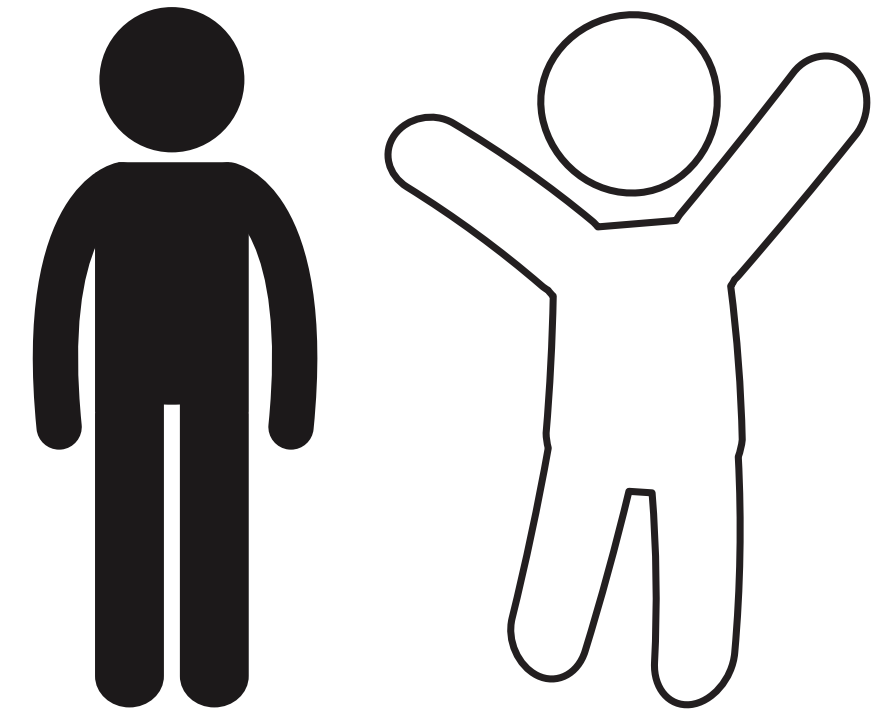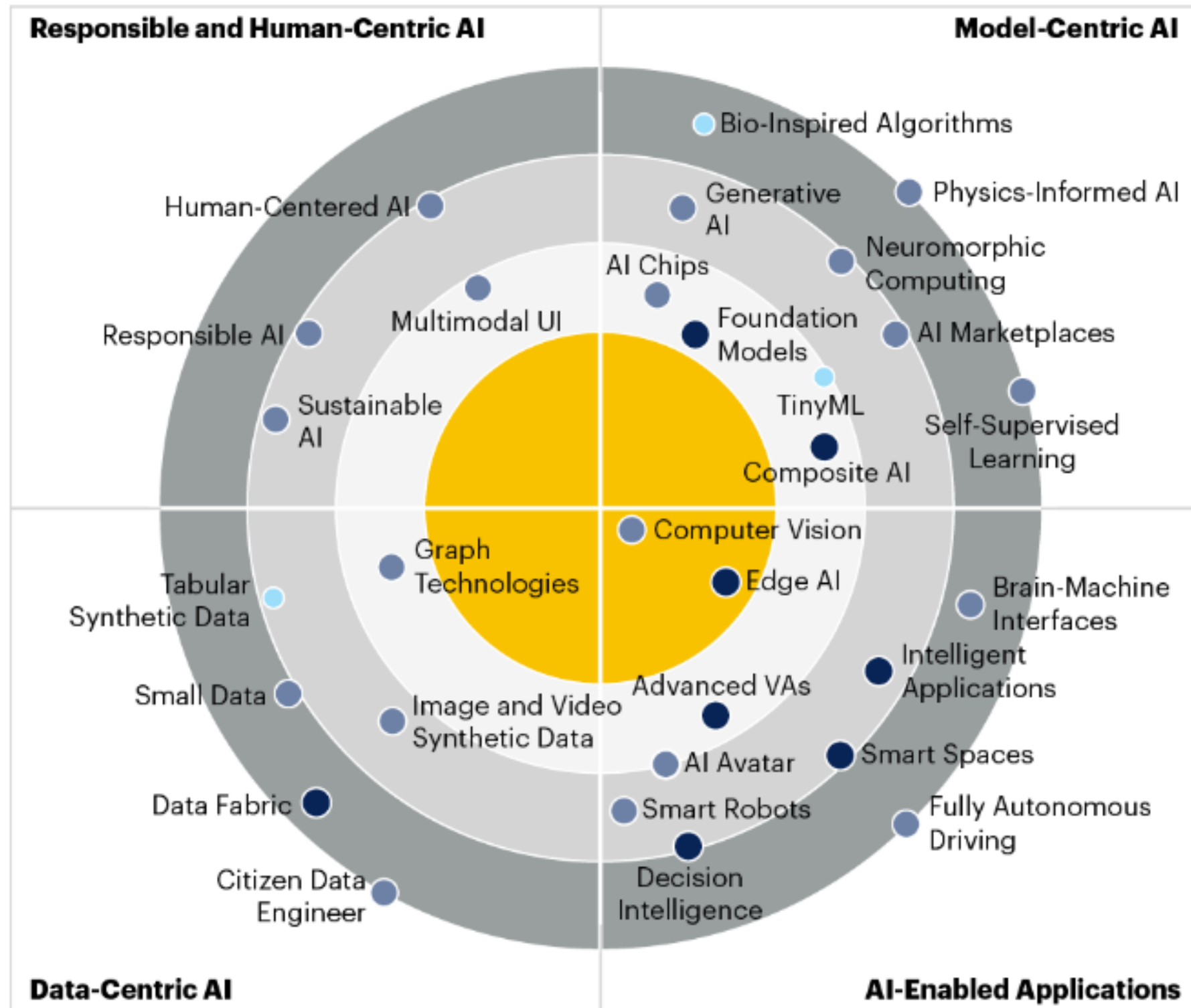

Matthew Eaton (CTO)

- Mechanical & aerospace engineer.
- Officer in the Royal Australian Air Force (RAAF).
- Full stack software engineer
- Worked for USA tech startups
- Worked on models in the RAAF.

Figure shows a photo of CTO Matthew Eaton talking about AI as a force multiplier in the battlespace.
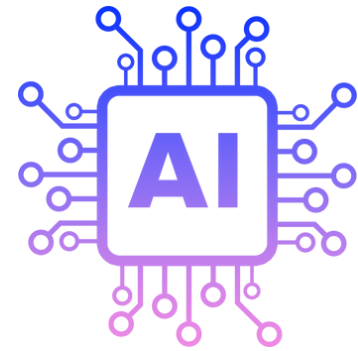
Emerging Tech Impact Radar — Artificial Intelligence

Responsible and Human-Centric AI

Model-Centric AI

Bio-Inspired Algorithms

Human-Centered AI

Generative AI

Physics-Informed AI

AI Chips

Neuromorphic Computing

Multimodal UI

Foundation Models

AI Marketplaces

Responsible AI

Sustainable AI

TinyML

Self-Supervised Learning

Composite AI

Graph Technologies

Computer Vision

Tabular Synthetic Data

Edge AI

Brain-Machine Interfaces

Small Data

Intelligent Applications

Image and Video Synthetic Data

Advanced VAs

Data Fabric

AI Avatar

Smart Spaces

Smart Robots

Fully Autonomous Driving

Citizen Data Engineer

Decision Intelligence

Data-Centric AI

AI-Enabled Applications

Range
- 6 to 8 Years
- 3 to 6 Years
- 1 to 3 Years
- Now (0 to 1 Year)

Mass
- Low
- Medium
- High
- Very High

Engineer 1   Engineer 2

Source: Gartner

AI = artificial intelligence; TinyML = Tiny Machine Learning; UI = user interface; VA = virtual assistant

Achievements

MVP of Engine, 2 products, with 3 areas of patentable technology.

AI tech startup of the year 2023 - Northern Ireland.

Publishing Research Paper alongside Queens University and Ernst &Young

Women in tech, ' one to watch in the future 2023'

Silver & Gold Innovator awards.

Shortlisted for 'services to science and technology.

Shortlisted for B2b Business and Rural Startup of the year

Featured on BBC News Articles & BBC News Breakfast.

Finances & Funding.

Fundraising For Phase One: £1.5 Million

Predicted Sales:

Year 1 Revenues: 150k

Year 2 Revenues: 1M

Year 3 Revenues: 10M

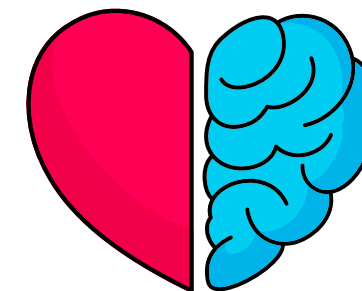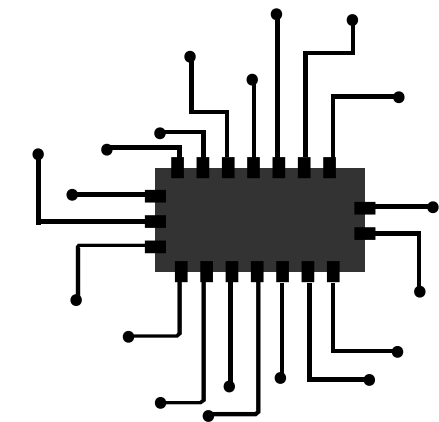**Year 4 Revenues: 50M**

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Bootstrapped from savings & sales.

Revenue £50,000 with £12,000 ARR.

Co-founders own 50:50 share.

3 patentable areas of technology.