



THE UNIVERSITY
of EDINBURGH

techscaler



UNIVERSITY TECH INCUBATOR

Scotland's University Tech Incubator

Cohort 7.0 | 2026 - 2027



ABOUT

Scotland's University Tech Incubator

Venture Builder Incubator empowers aspiring entrepreneurs from Scotland's universities to start or grow their tech business.

Bridging the gap between research and entrepreneurship, Venture Builder Incubator gives you the tools, skills, and support to transform your deep tech or data-driven idea into a thriving startup.

Delivered for Scottish Universities in partnership with Techscaler. Proudly partnered with Cancer Research Horizons to support UK oncology researchers.

OUR TEAM



MARY HARDIE
INTERIM PROGRAMME
MANAGER



EMMA DYASON
PROGRAMME
ADMINISTRATOR



AARUSHI RUHELA
Founder
HerSense

hersensecare.com

About

HerSense is a small wearable designed to measure hormones in sweat in real time.

Problem

During menopause, the natural rhythm of hormones can become disrupted.

Solution

The biosensor tracks how hormone levels change over time. HerSense app will uncover the relationship between hormone changes and daily experiences, including sleep, mood, and energy. HerSense starts with cortisol and will expand to oestrogen and progesterone.

Team

Kayla Wang, Jennifer Dong, Aarushi Ruhela



ADAM CHALMERS
Founder
KoLi

mykoli.io

About

KoLi is an AI-powered communication coach helping people practise high-stakes conversations.

Problem

People are expected to perform well in interviews, pitches and difficult conversations, but rarely get realistic opportunities to practise. Existing tools focus on generic advice rather than repeated practice and personalised feedback.

Solution

KoLi lets users practise realistic interviews, pitches and role-plays through natural voice conversations, then provides personalised coaching on clarity, specificity, structure and storytelling to help them improve over time.

Team

Adam Chalmers, Nahdia Khan



ADAM LOCKHART
CEO
ParkinSense

parkinsense.co.uk

About

ParkinSense helps detect and monitor Parkinson's Disease earlier, faster and more accurately.

Problem

Parkinson's is complex, with over 40 potential symptoms, yet short and infrequent appointments make it difficult to capture the full picture. Important symptoms can be missed, contributing to reactive care, inefficient appointments and poorer outcomes.

Solution

ParkinSense is a digital pre-appointment assessment that captures a comprehensive picture of a person's Parkinson's before their consultation, helping clinicians identify concerns earlier, make better-informed decisions and deliver more proactive, personalised care.

Team

Adam Lockhart, Zeynep Otay, Thomas Falcon, Charles Pick, Rebecca Wilson.



R&B DIGITAL
ENGINEERING

ADRIAN RENDON-NAVA
Co-Founder
R&B Engineering Digital

[linkedin.com/in/adrian-rendon-nava](https://www.linkedin.com/in/adrian-rendon-nava)

About

Affordable digital twin solutions enabling manufacturing SMEs to reduce energy costs, cut downtime and improve productivity without disrupting operations.

Problem

Manufacturing in sectors such as distilleries, food processing and seafood typically lose £200k - £800K annually due to inefficient energy usage, unplanned downtime and process variability. However, existing Industry 4.0 solutions are often too costly, complex and risky for SMEs to adopt.

Solution

1. Rapid diagnostics & data acquisition
2. Digital Twin simulation models
3. AI-driven optimisation.

Team

Adrian Rendon-Nava, Angel Barroyeta Nunez



DR. AHMAD HOSSEINI
Founder
PhaseVector Technologies

phasevector.co.uk

About

Physics-informed AI that makes industrial steam and energy data trustworthy, using sensors plants already have.

Problem

Distilleries, breweries and other steam-intensive sites cannot see steam quality in real time. It is checked only occasionally, by manual tests with high uncertainty, so energy and flow figures drift unnoticed between checks. Products are mis-costed, carbon data is misstated and fuel is wasted.

Solution

PhaseVector Insight is AI-enabled, real-time steam measurement. It replaces periodic checks with continuous, auditable steam quality, delivered energy and flow from existing plant data, with no new hardware. Every result states its uncertainty: the measurement industry can trust, verify and act on.

Team

Dr. Ahmad Hosseini, Prof. Don McGlinchey, Elahe Rostaminkoo



AISHA JOSIAH
CEO
Stage Analytics Ltd

stageanalytics.co.uk

About

Stage Analytics creates tools that turn audience buzz and reviews into actionable insights for theatre producers, venues and festivals.

Problem

Theatre producers, venues and festivals make costly marketing and programming decisions with a fragmented view of audience demand. Social media, reviews and ticketing data sit in separate systems, making it hard to compare shows, spot emerging interest and decide where to invest.

Solution

Stage Analytics is developing software tools that analyse audience data, critics' reviews and ticket demand signals. From the Edinburgh Fringe to London's West End, we aim to help producers, venues and festivals compare shows, spot emerging interest and make marketing and programming decisions.



ALI TAIMORI
Entrepreneur Lead
Particle Senses

particlesenses.com

About

We produce embedded edge-AI sensing & imaging instruments for industrial, environmental, healthcare and IoT systems.

Problem

Many water-based systems operate blind without visibility of water quality and particle behaviour, leading to inefficient use of water, energy and chemicals. For example, ~ 2 billion households around the world suffer from resource waste.

Solution

Edge-AI sensing and imaging technology detects and analyses particles in water in real time, enabling smarter and more efficient decisions.

Team

Ali Taimori, Prof. James R. Hopgood, Alan Muir.



ARYAN BATHEJA
CTO
DermaSetu AI

dermasetuai.com

About

DermaSetu AI helps NHS clinicians detect 114+ skin conditions in seconds, cutting bias-prone skin cancer diagnosis waits from months down to days.

Problem

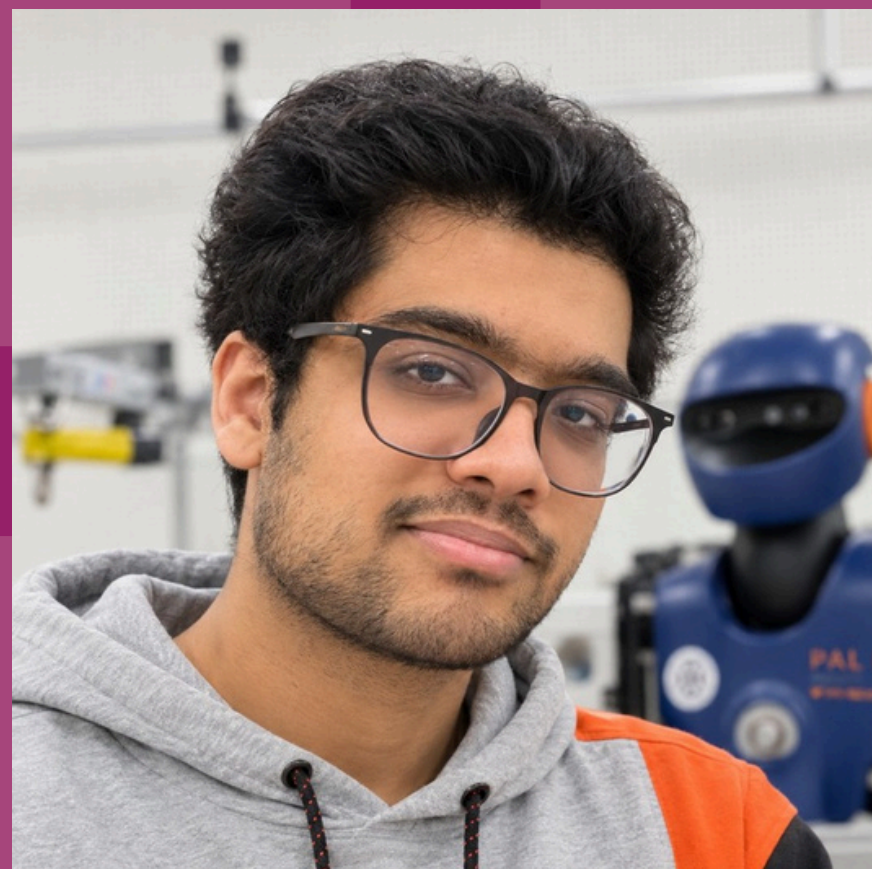
150,000 UK patients wait up to 9 months for a skin cancer diagnosis, risking early-stage melanoma turning life-threatening. NHS pathology is overstretched and existing AI tools cover only a handful of conditions, often less accurately on darker skin.

Solution

DermaSetu AI reads a skin lesion photo and gives doctors a ranked, explained diagnosis across 114+ conditions in seconds, tested equally across every skin tone, so no patient waits longer or gets a worse answer because of who they are.

Team

Aryan Batheja, Mohammed Abu Bakar Akram, Arvind Badgujar, Dr Liliyana Zhivkova, Itzamna Baqueiro Pena, Gokulnath Sakthivel



AYUSH DESHMUKH
FOUNDER
TRACEfield

tracefield.vercel.app

About

We build robot evaluation infrastructure that uses real-world data and high-fidelity simulation to uncover failure modes at scale.

Problem

Robots can perform reliably in controlled environments but often fail when simple real-world conditions change, such as lighting, textures or friction. Today, there is no reliable and scalable way to identify where and why these failures occur before deployment.

Solution

We build high-fidelity simulations grounded in real-world robot data, to allow thousands of parallel tests across different conditions. This helps identify where and why robots fail, making evaluation faster, more scalable and more reliable.

Team

Ayush Deshmukh, Shubham Rasal



BEN HICKS
Research Assistant

[linkedin.com/in/ben-hicks](https://www.linkedin.com/in/ben-hicks)

About

Developing ultrasound techniques for the automatic detection of deep tissue injuries, lifting the burden on nurses to prevent severe tissue damage.

Problem

A deep tissue injury (DTI) can develop undetected into a pressure injury, costing the NHS an estimated £2.1 billion per year. Current detection techniques cannot rule out DTI, so nurses must reposition patients every two hours to visually inspect the skin for signs of tissue damage, even overnight.

Solution

Our team is developing a novel application of ultrasound to automatically identify the earliest stage of DTI, before it presents on the skin. Early detection enables timely intervention, preventing severe pressure injury, reducing treatment costs and avoiding unnecessary repositioning.

Team

Ben Hicks, Dr Helen Mulvana, Prof Arjan Buis



BENJAMIN NKERE
Founder
Chrysalides Ltd

cohortize.com

About

A global research data and statistical-computation infrastructure platform for psychology and the broader life sciences.

Problem

Breakthroughs are bottlenecked by a lack of research infrastructure and addressing challenges like mental health requires scientists to access and analyse rich, inclusive population data. Namely, data that includes everyone, however idiosyncratic individuals' biopsychosocial circumstances are.

Solution

Cohortize streamlines researchers' workflow from study design and data collection to analysis, reuse, sharing and aggregation. Crucially, it harmonises heterogeneous data and applies code-as-regulation guardrails to enable efficient and compliant data reuse, sharing and aggregation.

Team

Benjamin Nkere, Akshit Karna



CARL STRATHEARN
Lecturer, Robot Builder
Astrid Robotics

carlstrathearn.co.uk

About

ASTRID (A Low-cost, 3D Printed, AI Humanoid Robot for Education)

Problem

Robots and AI are becoming a bigger part of modern industry, but many schools, colleges and universities struggle to teach these skills because of cost, access to equipment and the pace of change. This leaves many students unprepared for jobs in the sector.

Solution

Existing educational robots tend to be functionally limited, expensive and proprietary. ASTRID combines language, vision, facial expressions and movement within a modular, repairable and sustainably 3D-printed platform.

Team

Carl Strathearn, Emilia Sobolewska, Lewis Watson



CRAIG MACKAY
Consultant General and
Colorectal Surgeon
Huski

[linkedin.com/in/craig-mackay](https://www.linkedin.com/in/craig-mackay)

About

AI-enhanced assistant to improve the vetting efficiency and consistency of referrals to the urgent colorectal cancer pathway within the NHS.

Problem

Vetting of urgent colorectal cancer referrals is time consuming and subject to bias, impacting the time a patient takes to reach a diagnosis and treatment, which potentially negatively impacts outcomes. Our system streamlines this process, improving efficiency and outcomes.

Solution

An AI enhanced system that automatically vets a cancer referral and recommends an outcome for a clinician to review, improving consistency, efficiency and patient outcomes.

Team

Craig Mackay, George Ramsay, Matthew Newman



CRIS PERERA

Founder & Technical Lead
CHI.ef

[linkedin.com/in/crispererao.uk](https://www.linkedin.com/in/crispererao.uk)

About

A localised AI decision-support platform that fine-tunes open-source LLMs on policy data to make fairer, transparent, human-guided decisions.

Problem

Municipal planning decisions rely on fragmented, unstructured PDFs, spreadsheets and paper records. Off-the-shelf LLMs lack hyper-local legal understanding and human-in-the-loop preference guidance, causing hallucinations and no audit trails. Public institutions need explainable, auditable AI.

Solution

We customise open-source AI models through state-of-the-art processes including efficient fine-tuning and human-in-the-loop feedback, delivering AI aligned with your organisation's unique requirements.

Team

Cris Perera, Koen Naulerts



DAVID MCBEY
Entrepreneurial Lead
LDW Technologies

ldwsensors.com

About

We make rapid, in-field soil nitrate sensors that help farmers make better fertiliser decisions, cut waste and protect crop value.

Problem

Farmers often make fertiliser decisions without timely information on the nitrogen available in their soil. This can lead to wasted fertiliser, unnecessary costs and crops missing valuable quality specifications.

Solution

We are developing a rapid, in-field soil nitrate sensor that gives farmers timely information on nitrogen availability. This helps them make better fertiliser decisions, reduce wasted inputs and improve the chance of crops meeting valuable quality specifications.

Team

David McBey, Lingcong Meng, William Rickard



DR EDMUND MORRIS
Founder and Lead
Inventor

[linkedin.com/in/edmundamorris](https://www.linkedin.com/in/edmundamorris)

About

A sustainable, bio-manufactured replacement for nitrocellulose, made onshore to a consistent, tunable specification.

Problem

Nitrocellulose underpins everything from propellants to diagnostic test membranes, filtration and coatings, but it's still made from cotton or wood pulp. That agricultural feedstock varies batch to batch, causing costly failures, while much of the supply sits overseas.

Solution

We produce a drop-in replacement through synthetic biology: the precursor is grown by controlled fermentation from renewable feedstock, then nitrated, rather than harvested from a crop. The result is a consistent, tunable material made onshore, on demand, providing a secure sovereign supply.



ELLA PAUL
Founder and Director
TerraQuantis Ltd

terraquantis.com

About

Life Cycle Assessment software with integrative features for construction professionals to quantify embodied carbon.

Problem

Over half of UK construction professionals don't measure embodied carbon, yet net-zero demands it. Existing tools are expensive, complex and treat buildings and infrastructure separately, leaving UK SMEs without an accessible, integrated solution.

Solution

TerraQuantis automates embodied carbon assessment by integrating directly with designers' CAD tools, eliminating manual data entry and saving engineers significant time on every project. Being UK-specific with full compliance reporting makes us fast, affordable and accessible.



IAN HOLLAND

[linkedin.com/in/ian-holland](https://www.linkedin.com/in/ian-holland)

About

Building human tissue for developing new therapeutics.

Problem

Too much research is carried out on animals to develop new medicines and study human diseases. This happens not because scientists want to use animals, but because they don't have other options that accurately represent human anatomy.

Solution

We have developed a next-generation biofabrication technology called RIFLE, that assembles human tubular tissue such as blood vessels and tracheas. By bringing RIFLE tissue to market, we aim to help companies unlock new medicines and discoveries without the need to use animals.

Team

Ian Holland, Rhiannon Beadman, Sam Grainger, Sneha Ravi, Grace Rieu-Clarke



JADEN MENEZES
Co-Founder
Infera AI

inferaai.dev

About

Infera AI maps what every competitor in a market competes on, finds what they all ignore and shows product teams where uncontested space exists.

Problem

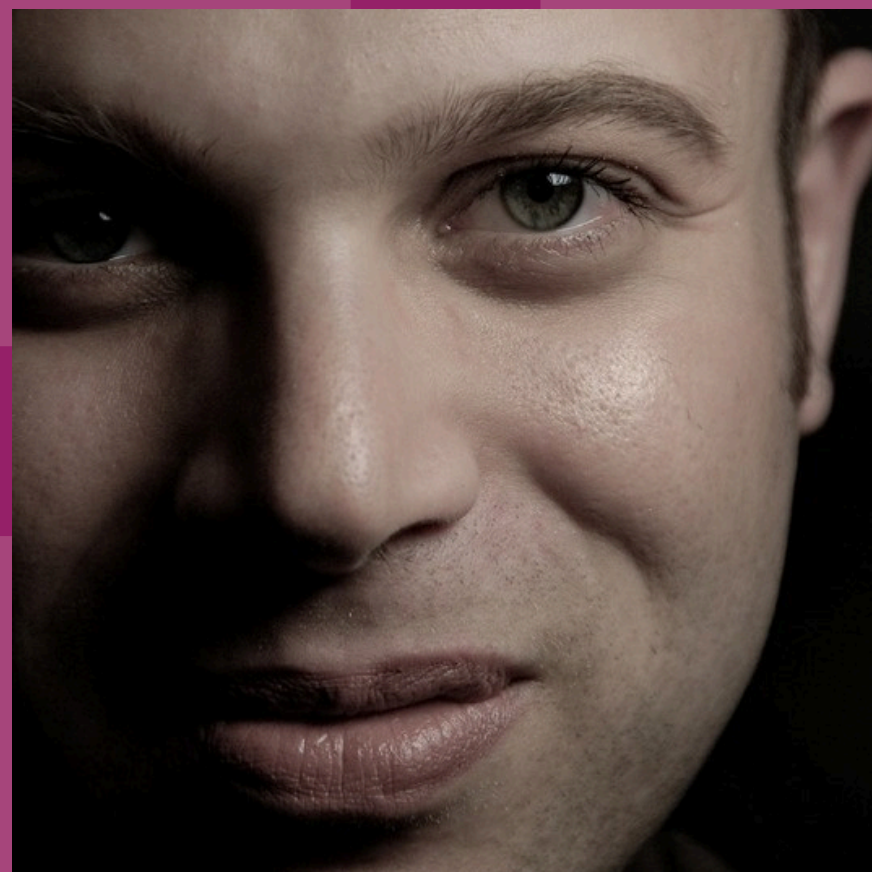
B2B product teams all benchmark against the same rivals, so products converge, and the only way left to win is price. Seeing what a whole category competes on and what all of it ignores is continuous work most teams never do. So nobody asks what everyone is missing.

Solution

Infera AI is an AI competitive intelligence platform for product teams. Our AI agents build a Blue Ocean strategy canvas from public evidence alone, mapping how a market competes, where it converges and where the uncontested space sits. Every score traces back to its source.

Team

Jaden Menezes, Mohit Raval, Ajay Kannan and Atharv Salian, Gregor McElvogue



JAMIE GABBAY
zkFOL

About

zkFOL: cryptographic proof of truth of arbitrary mathematical statements.

Problem

Proof is expensive: when running or interacting with an agent - whether AI-generated, programmatic, human, or a combination - ensuring the safety, compliance and correctness of its behaviour is paramount. This is the "cost of proof."

Solution

zkFOL integrates advanced cryptographic techniques—specifically, succinct and zero-knowledge proofs—with modern theoretical computer science. This combination enables a prover to convincingly demonstrate the validity of any mathematical statement to a verifier, ensuring the correctness of the prover's actions.



JOSHUA DAOUD
Founder
BrainReplica

[linkedin.com/in/joshua-daoud](https://www.linkedin.com/in/joshua-daoud)

About

BrainReplica is a treatment testing platform which aims to connect patients with appropriate clinical trials.

Problem

Oncological trials have high failure rates (>90%). Trial enrolment is primarily based on broad eligibility criteria rather than responses to the treatment being tested. We believe these failures are not due to drug inactivity, but an inability to identify and recruit patients most likely to respond.

Solution

Our platform identifies patients most likely to benefit from a trial before enrolment. Current precision oncology predicts response by biomarker/genomic data. Our platform goes a step further and directly measures patient tumour responses to a therapeutic panel linked to active and upcoming trials.

Team

Dr. Christopher Chapman, Joshua Daoud, Ester Lopes, Alexandra Collisson



DR MARTA WILLIAMS
Founder and CEO
ShuttleVax

[linkedin.com/in/drmartawilliams](https://www.linkedin.com/in/drmartawilliams)

About

A patented modular vaccine delivery platform generating durable anti-tumour T-cell responses and the canine and human cancer vaccines built on it.

Problem

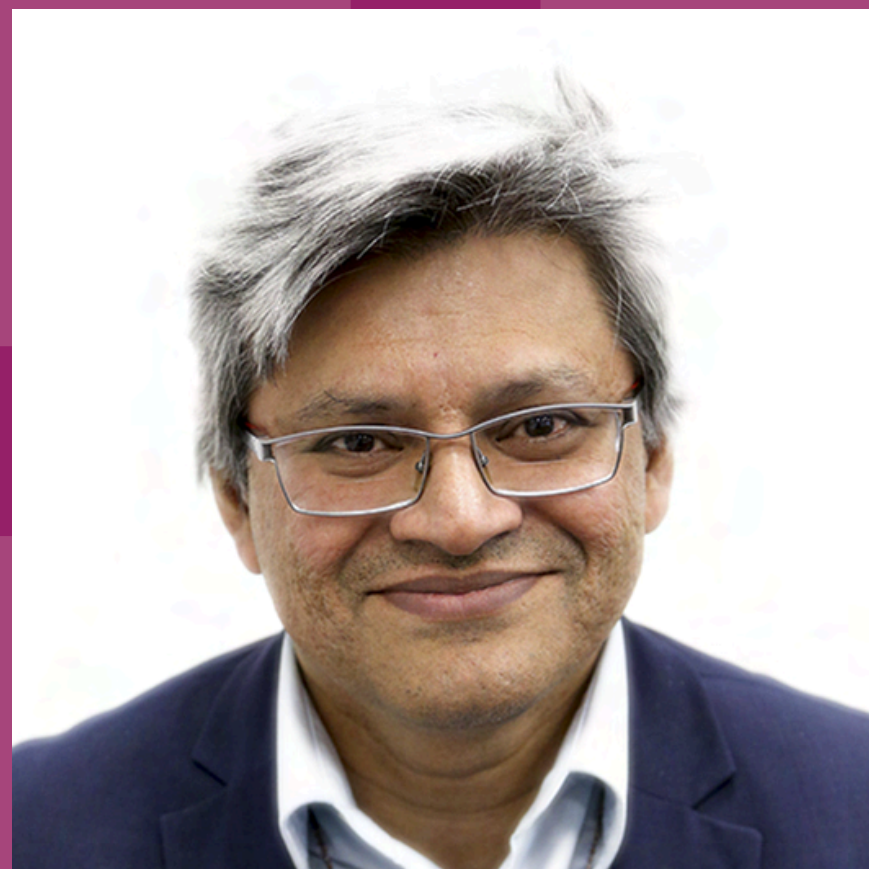
Most solid tumours can be removed, but around half come back, costing some \$300bn a year across Europe and the US. Cancer vaccines could prevent that, yet most fail in the clinic: existing delivery cannot generate a tumour-specific T-cell response strong or durable enough.

Solution

ShuttleVax is a patented, modular delivery platform that generates a stronger, longer-lasting tumour-specific T-cell response than current systems. Validated in vivo, it underpins our canine and human cancer vaccine programmes and is available to partners for their own targets.

Team

Dr Marta Williams, Prof Ian Humphreys



MOHAMED THAHA
Co-Founder
CE-Track

[linkedin.com/in/thahamo](https://www.linkedin.com/in/thahamo)

About

CE-Track is a wearable, AI-enabled system that tracks capsule endoscopes in real time, turning a diagnostic pill into a mapped, actionable result.

Problem

Capsule endoscopy images come with no reliable location. Clinicians estimate position from transit time, so lesions are hard to localise, follow-up colonoscopy referrals rise (42% of cases) and scarce NHS endoscopy capacity is used up.

Solution

A nine-antenna vest triangulates the capsule's own radio signal with AI to locate it in real time, to under 1 cm. It works with existing capsule systems with no change to the capsule and is patented (US and EP patents granted).

Team

Prof Akram Alomainy, Dr. Muhammad Qamar, Mr. Subramaniam Murugesan

Motahareh Asgari

**DR. MOTAHAREH
ASGARI**

[linkedin.com/in/motahareh-asgari](https://www.linkedin.com/in/motahareh-asgari)

About

AI-Robotics integration for improved colonoscopy

Problem

Colonoscopy presents challenges in navigation and control, patient discomfort and dependence on clinician skill, all of which can affect procedural quality and contribute to the need for sedation, highlighting the need for innovative approaches to improve the procedure and its outcomes.

Solution

An AI-robotics system could enable more precise, controlled and consistent movement, reducing patient discomfort and variability associated with manual control.



NANZHE WANG
Assistant Professor
ZettaWatt

[linkedin.com/in/nanzhe-wang](https://www.linkedin.com/in/nanzhe-wang)

About

We build AI engineers that automate and accelerate energy workflows, making complex engineering faster, scalable and auditable.

Problem

Energy projects are costly, complex and heavily reliant on scarce specialist expertise. Engineers spend weeks or months building, calibrating and interpreting bespoke models, slowing decisions and limiting how many projects teams can support.

Solution

We build autonomous AI engineers that work alongside energy engineer and expert teams to automate modelling, calibration, forecasting and uncertainty analysis. They connect data, physics and engineering tools to deliver faster, scalable and traceable decision support.

Team

Nanzhe Wang, Jiale Liu



**NOSAKHARE
ODIONFO OSARO**
Founder

[linkedin.com/in/nosakhare-osaro](https://www.linkedin.com/in/nosakhare-osaro)

About

Software that turns genetic test results into safe chemotherapy dosing guidance, preventing toxic drug reactions in cancer care.

Problem

NHS policy requires DPYD genetic testing before certain chemo drugs can be administered, since some patients carry variants raising toxicity risk. But testing checks only a few variants and returns raw data, not dosing guidance — leaving oncology teams to work out doses by hand, under time pressure.

Solution

A tool that reads genetic test results across the three genes most relevant to chemo-toxicity and combines them into one clear dosing recommendation, instead of separate reports per gene. Tested against real international reference datasets.



RITA-MICHEL GREISS
Assistant Professor
ProjChain Ltd

[linkedin.com/in/rita-michel-greiss](https://www.linkedin.com/in/rita-michel-greiss)

About

ProjChain is a digital intelligence platform for collaborative, auditable Net Zero project delivery across energy, space and manufacturing.

Problem

Complex Net Zero projects are slowed by fragmented systems, siloed teams, unclear accountability, weak governance and compliance visibility, and poor oversight of cost, risk, emissions and decisions.

Solution

ProjChain is a secure digital intelligence platform that unites stakeholders, workflows, governance and compliance in one auditable environment, using AI/ML and distributed-ledger technology to improve Net Zero project delivery.

Team

Rita-Michel Greiss, Rajesh Kumar Plamthottathil



RUSHDI SENEVIRATHNE
CEO
Planetfix

[linkedin.com/in/rushdi-senevirathne](https://www.linkedin.com/in/rushdi-senevirathne)

About

Planetfix turns Scottish salmon skin into premium collagen peptides, an ingredient the UK imports almost entirely.

Problem

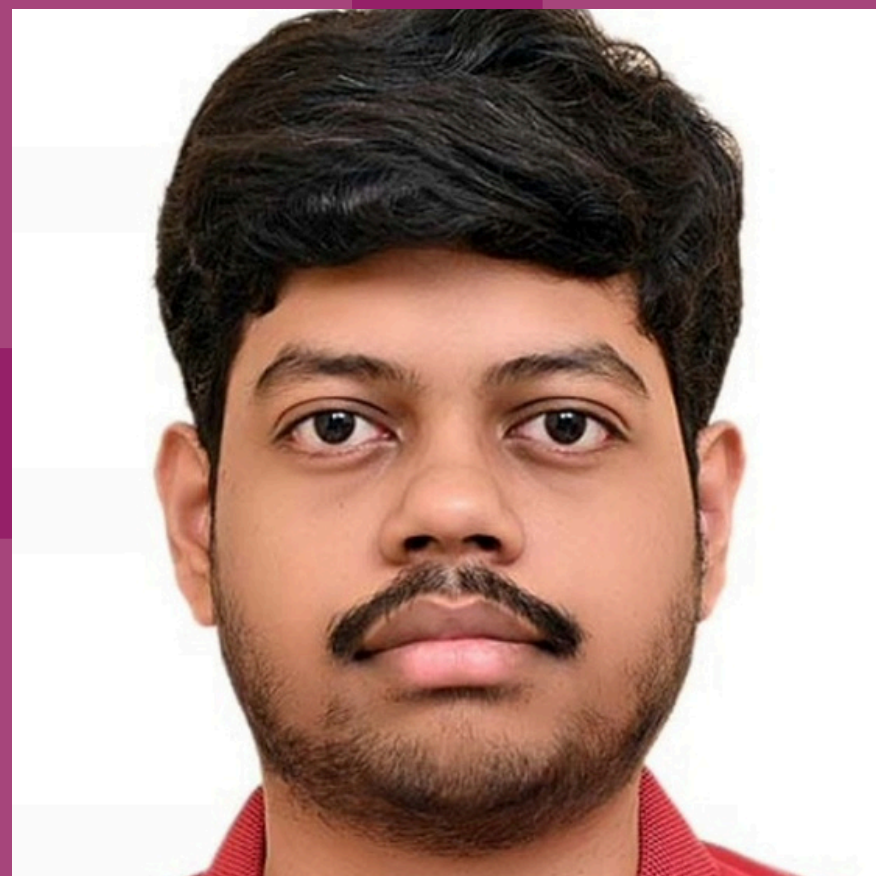
Planetfix makes marine collagen peptides in Scotland, using a predictive model that sets the processing recipe before each batch runs, so every batch meets the same specification.

Solution

We capture fresh salmon skin at the processor's site and convert it into specification-grade collagen peptides. A predictive model sets the recipe before each batch runs and every batch carries a sealed, traceable record no import chain can match.

Team

Rushdi Senevirathne, Dr Evelyn Caldwell, Fiona Maiklem, Ashini Fernando



SAURABH MALLIK
Technical Founder

[linkedin.com/in/saurabh-mallik](https://www.linkedin.com/in/saurabh-mallik)

About

World Model as a Service: 10-20x faster cancer and robotics simulations on Edinburgh's Cerebras cluster, delivered as a monthly B2B subscription.

Problem

Cancer researchers wait 48 hours per simulation run to model personalised drug resistance. Robotics teams wait hours per training iteration. Both bottlenecks share one root cause: data moving between hundreds of separate chips, killing the speed of research in frontier labs and industry alike.

Solution

WMaaS runs cancer and robotics simulations 10-20x faster on Edinburgh's Cerebras wafer-scale cluster at EPCC, one dinner plate-sized chip with no data transfer bottleneck. Delivered as a monthly B2B subscription API. No hardware. No specialist engineers. Just faster results.



SIDDHARTH SETLUR
Co-Founder
Eideann Research

eideann.ai

About

Building scalable pipelines for robust understanding of biological & medical foundation models to enhance biosecurity & novel scientific discovery.

Problem

Protein and gene language models can shorten drug pipelines or uncover disease markers, but can equally be exploited to design harmful proteins or novel viral sequences. Current mitigation is weak and hinges on filtering harmful pretraining data. This poses a serious, unaddressed biosecurity hazard.

Solution

We propose a scalable, domain-native pipeline for auditing what these models have actually learned, building on our prior work on protein language . We probe a model's responses to patterns prevalent in harmful sequences, detect and intervene on dangerous capabilities as they emerge in training.

Team

Siddharth Setlur, Djordje Mihajlovic, Max Condouret



SOHAN SETH
Lead Data Scientist
6dimensions.ai

[linkedin.com/in/sohanseth](https://www.linkedin.com/in/sohanseth)

About

We create models that understand the time period of their data, so decisions remain relevant as the world moves on.

Problem

Longitudinal models learn from the past and quietly assume the past was all alike — pooling data collected years apart as if when it was collected didn't matter. But populations shift, pathways are redesigned, policies change. The model drifts from reality and never reports that anything is wrong.

Solution

Our models know when their data came from. We build calendar time into the model, treating data as a shifting process rather than one homogeneous pool — then learn the structure beneath: what persists, what was momentary, what is changing. So it stays relevant and can compare interventions.

Team

Sohan Seth, Maxmillan Ries



TADAS KLUONIS
Lead Data Scientist
LanternFish Ltd

[linkedin.com/in/tadas-kluonis](https://www.linkedin.com/in/tadas-kluonis)

About

LanternFish designs compact fluorescent protein binders tailored to the targets researchers want to image in cells.

Problem

Researchers cannot always find a reliable fluorescent reagent for the protein they want to see. Developing a new antibody can take months and available reagents may not work well for a particular target or imaging experiment.

Solution

LanternFish combines AI-guided protein design with laboratory testing to develop custom fluorescent binders. We aim to give researchers reagents tailored to their targets and suitable for imaging proteins in cells.

Team

Tadas Kluonis, Eugene Eugene Shrimpton-Phoenix, Shivam Shukla



TIM WIESE
Postdoctoral Researcher

[linkedin.com/in/timothy-wiese](https://www.linkedin.com/in/timothy-wiese)

About

Give every farm animal and product a physically inseparable link to tamper-resistant records, reducing fraud and unifying siloed supply chain data.

Problem

Livestock traceability systems today are often fragmented, vulnerable to tampering and physically disconnected from the animals and products they track. Missing, siloed, or inaccurate records enable malpractice, hamper containment of disease outbreaks and foster distrust across the supply chain.

Solution

We combine biometrics and novel identification methods with a decentralised ledger to create a unified, verifiable chain-of-custody record for individual animals and their products. This removes reliance on manual, error-prone inputs and makes retroactive tampering effectively impossible.

Team

Dr. Timothy Wiese, Ass. Prof. Adrian Muwonge, Prof. Michael Kozicki



WALID SHAKER
RoboScope

[linkedin.com/in/walidshaker](https://www.linkedin.com/in/walidshaker)

About

RoboScope is an affordable robotic surgery training, giving novice surgeons hands-on practice without high-cost robotic surgery systems.

Problem

Robotic surgery is transforming healthcare, but these systems cost millions. Most hospitals and medical schools, especially in LMICs, cannot afford dedicated robotic surgery training programs. This leaves novice surgeons with very limited practice opportunities before operating on real patients.

Solution

RoboScope is a low-cost robotic surgery training platform that replicates the key features of high-end surgical robots. Purpose-built for training rather than clinical use, RoboScope gives every surgeon the hands-on experience they need, at a fraction of the cost of existing solutions.