



## FIT 4 START #16: SELECTED COMPANIES (1/2)

# **Digital ventures**

SaaS platform that automates accounting, tax, and reporting for digital assets, seamlessly integrating with wallets and exchanges to ensure accuracy, compliance and efficiency for businesses and individuals worldwide.
Fan-powered, Al-driven music scouting platform that transforms listeners into active talent scouts, rewarding them for discovering emerging artists and helping democratise access to global music opportunities.
Turning chaotic waste streams into real-time, structured & actionable data, from industrial sorting lines to municipal streets, enabling operators to boost efficiency, ensure traceability, and comply with regulations.
Digital solution that guides students and professionals moving, every step of the way. Giving them access to support they never had before, without the high costs or stress of doing it alone.
Creating a new model that brings back the magic of paper catalogues—visual, enjoyable, and full of discovery—open to businesses of all sizes, reimagined for today's mobile world, delivering relevant offers consumers love.
Simple cloud-native access control solution that protects critical resources, eliminates false positives and closes security gaps in cloud infrastructure, from analysis to mitigation
Providing B2B customers with quality products at competitive prices through a sustainable model, while empowering artisanal roasters with the first e-commerce solution that helps them scale and gives them access to tech/AI tools to boost efficiency.
Al-powered platform that delivers tailored insights on external developments—like regulations or stakeholder news—saving time and enabling smarter decisions for professionals across industries.
Real-time and non-destructive insight into the internal structure of materials, transforming quality control into predictive, data-driven manufacturing intelligence and setting the foundation for the Optical OS of Industry
Al pet care and daily coach that helps pet parents provide the best care for their pets by offering a comprehensive set of tools, services and information, bringing peace of mind to owners and making pets happier.



### FIT 4 START #16: SELECTED COMPANIES (2/2)

#### **HealthTech ventures**

AutiHD Luxembourg – www.autihd.com/	Mindory, AutiHD flagship app, is a task scheduler for people with ADHD and autism. It combines stress monitoring with personalised coaching to help users create productive, sustainable routines while staying calm and focused.
CalorAl Luxembourg – landing.calorai.ai/trialed	Helping people lose weight and in turn fight obesity by turning WhatsApp into a personalised AI nutrition coach. No app, no calorie counting, just real results through simple daily chats.
Hale-X Luxembourg – hale-x.com	Turning messy health data into live digital twins that warn doctors and patients early and guide the best care.
Lihoury Project  Luxembourg – www.lihoury-technology.com/	Al-powered privacy-preserving home cameras to monitor and analyse Parkinson's patients' movements in real time without wearables to support self-tracking and help neurologists optimise treatment throughout the day.
sendance Austria – <u>www.sendance.at</u>	Patented digital platform turning up to 500m assistive devices into sources of insightful health data that enables the next generation of ML/AI preventive health applications.

#### **Space ventures**

BabAl Orbital Estonia – babayte.org	Al-powered "sense-and-evade" module for UAVs and satellites to avoid collisions and threats, using multimodal sensor fusion and onboard decision-making.
Lyrasense United Kingdom – www.lyrasense.com	Al-driven geospatial intelligence platform that simplifies satellite data processing, enabling users to generate insights and applications via natural language input.
Muotech Poland – muotech.io	Muon-based particle detectors for non-invasive security scanning, offering high-resolution imaging for defence and border control without harmful radiation.
Spargo Space United States – www.spargospace.com	Autonomous in-orbit refuelling depots to extend spacecraft lifetimes and enable sustainable space operations through Al-powered docking systems.
Tumi Robotics Space Luxembourg – tumirobotics.com	Edge AI embedded in robots to explore and analyse extreme environments, including lunar terrain, delivering actionable data for space resource exploration.

