



Company Introduction

abYcloud provides proprietary, data- and AI-driven end-to-end solutions to accelerate antibody therapeutics development for biotech companies, cutting development cost and time by over 70%. Our closed-loop system integrates the Axiom™ AI for intelligent design with the Ark™ automated lab for rapid validation, creating unique assets and boosting R&D for our clients.

Our platform is operational and commercially validated through our commercial pilots in the EU market, fast-tracking our clients' pathway to clinical trials with the first IND in 2026 Q1. This generates revenue through CRO/co-development partnerships, with a 5-year outlook towards high-value proprietary pipelines.



Dr. Chunan Liu
Co-Founder / CTO

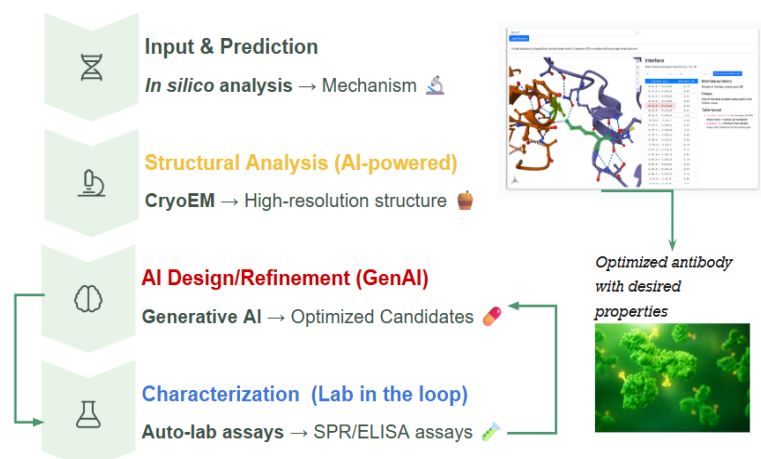
Core Technology

- **Proprietary Lab-in-the-Loop Platform:** Integrates AI design with automated lab validation.
- **Axiom™ AI Engine:** Performs structure-based in silico design and optimization using validated, high-accuracy models.
- **Ark™ Automated Lab Workflow:** Enables rapid, high-throughput pharmaceutical validation, e.g., SPR and CryoEM.

Product / Solution

- **CRO & Co-Development Service:** Offers Platform-as-a-Service and strategic co-development of pharmaceutical partnerships.
- **Fast Rational Pharmaceutical Engineering:** Accelerates the pharmaceutical engineering cycle by >80% vs. traditional approaches.
- **Accelerated Delivery:** Delivers optimized, mechanism-validated drug leads within 3 months vs. 3 years traditionally.

Closing the Loop: AI-Powered Antibody Design



Overview

Country: UK
Founded: 2024
Industry: Biotech
Current funding stage: Seed
Current markets: EU/UK markets
Employees: 1-5

Currently looking for

Funding need: US\$1.2M

Potential clients: AstraZeneca, GSK, Johnson & Johnson, Merck

Potential business partners: Biotechnology Companies/Pharmaceutical Companies/Research Institutes

Target markets: Biotech/Pharmaceutical Sector in the Asia-Pacific Region

Website



LinkedIn



ECOVOLT

ECOVOLT TECHNOLOGIES

The Next-Gen Building Operating System

<https://www.ecovolt.ai>

Company Introduction

Ecovolt Technologies is redefining how buildings interact with energy. Built from the ground up as a fully cloud-native, AI-powered platform, Ecovolt delivers real-time, granular control and insights across every device, circuit, and tenant. From plug-loads and HVAC systems to air quality, lighting, and water, Ecovolt aggregates diverse building data into a unified, continuously updating digital twin—enabling predictive maintenance, anomaly detection, automated control, and transparent ESG reporting.

With Ecovolt, building managers no longer need to guess, estimate, or outsource optimization. They can see, understand, and act—instantly. It's the next generation of building intelligence: open, scalable, and purpose-built for a net-zero future.



Raphael Chew Ann Kim
Co-Founder & CEO

Core Technology

- Building Automation & Orchestration AI.
- Building anomaly detection AI.
- Low-code integration platform – Hardware & Software.
- Unified Building Operating System SaaS.

Product / Solution

- Cloud-Native Building Operating System:
 - Unified Platform Across entire real-estate portfolios.
 - Granular, Real-Time Data & Control.
 - Direct audit-grade ESG Reporting.
 - Building & Facilities Analytics & Predictive Maintenance.

Overview

Country: Singapore
 Founded: 2025
 Industry: Clean Tech/Building Management
 Current funding stage: Bootstrapped
 Current markets: Singapore
 Key clients: Singapore Institute of Technology, MOE, CWT, Chye Thiam Maintenance
 Employees: 1-5

Currently looking for

Funding need: US\$720,000

Potential clients: Universities, Hotels, Property Managers and Developers

Potential business partners: Universities, Hotels, Property Managers and Developers

Target markets: Hong Kong, Thailand, Vietnam, Malaysia



WeChat



LinkedIn



HKTDC Start-up Express International 2025 Top 10 Winner Company Profile

broōt

INNOBULL TECHNOLOGY SOLUTION

AI-Powered CRM Enhancement

<https://www.broot.ai/>

Company Introduction

- Broot AI is an AI-powered SaaS platform redefining how businesses capture, enrich, and activate leads across digital and physical channels. Built for modern B2B sales teams, it automates lead generation, prospecting, and CRM enrichment with unmatched accuracy and speed.
- Its innovations include LinkedIn QR-to-CRM contact creation, omnichannel lead collection via WhatsApp and MS Teams, and VPro Detect for identifying anonymous website visitors. Broot AI also offers AI-driven personalization, real-time email verification, and a unified Chrome Extension for seamless LinkedIn and CRM sync.
- By bridging offline and online engagement, Broot AI helps enterprises scale outreach, improve conversion, and maintain clean, GDPR-compliant data, empowering teams to turn every interaction into a qualified lead.



Mithun Patil
Founder & CEO

Core Technology

- AI-driven contact enrichment and data intelligence
- Chrome Extension for LinkedIn and Sales Navigator integration
- Real-time CRM sync via APIs (Salesforce, HubSpot, Zoho)
- VPro Detect for anonymous visitor identification
- Secure cloud infrastructure with GDPR & SOC2 compliance

Product / Solution

- Captures leads from LinkedIn QR codes and business cards
- Enriches contacts with verified company and social data
- Detects and converts anonymous website visitors into leads
- Automates CRM updates and lead scoring
- Enables personalized outreach with AI-powered recommendations

Overview

Country: India
 Founded: 2024
 Industry: SaaS / AI-powered CRM Enhancement
 Current Funding Stage: Bootstrapped
 Current Markets: India, Vietnam, Singapore, Japan, Hong Kong, Global Market
 Key Clients: Enterprise B2B companies in IT, SaaS, and Consulting sectors
 Employees: 6-10

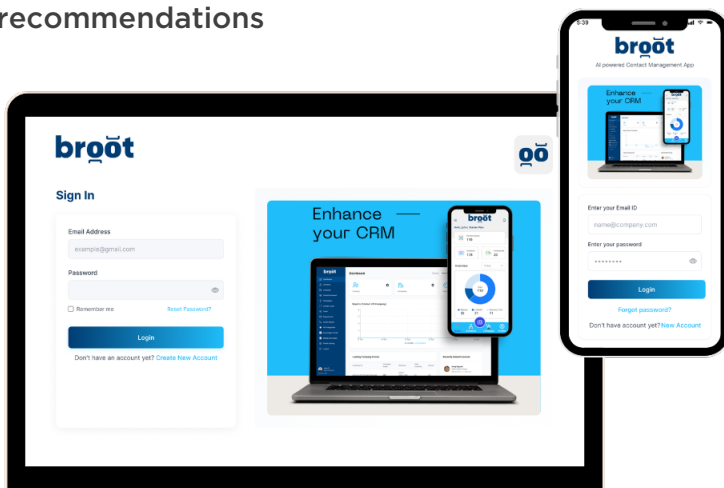
Currently looking for

Funding Need: US \$1,000,000 for AI enhancement, product scaling, and global go-to-market expansion.

Potential Clients: B2B enterprises using CRMs like Salesforce, HubSpot, and Zoho in SaaS, IT, and consulting sectors.

Potential Business Partners: CRM vendors, marketing automation, and event tech providers.

Target Markets: China, Hong Kong and North America.



LinkedIn

iOS/Android App





BIOWRAPS SOLUTION

<http://www.biowrapsvietnam.com>

Company Introduction

BioWraps by Q GREEN is a Vietnam-based green startup producing fully biodegradable packaging from **orange peels and agricultural waste**. Using **cellulose-PLA, PVA-nano silver technology**, BioWraps offers **safe, sustainable, and eco-friendly alternatives** to plastic, promoting a **circular economy** and **reducing pollution**.



Trinh Cong Qui
Founder & CEO

Core Technology

- Extraction of cellulose from waste products
- Smart indicator integration
- Integrating traceability testing of raw materials

Product / Solution

- Biofilm roll
- Bio-based packaging
- Roll of paper laminating film

Overview

Country: Vietnam
Established: 2022
Industry: Bioplastics Manufacturing
Current Funding Stage: Pre-seed
Current Markets: Asia, Korea, Indonesia, Thailand, Australia, Hong Kong, Norway, Vietnam, China, Turkey
Main Clients: Industrial Enterprises, Food, FMCG
Import Number of Employees: 20

Currently looking for

Funding Needed: \$350,000

Potential Client: B2B

Potential Business Partner: FMCG

Target Market: Hong Kong, Korea, Japan



Facebook



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SABLE

AI Marketing & Sales Automation Agentic AI Marketing Cloud that understands human behavior

<https://sable.asia/>

Company Introduction

SABLE is building an Agentic AI Marketing Cloud that converts fragmented customer signals into predictable revenue. Founded in 2022 and rooted in martech craftsmanship, we unify first-party data into a single Customer Graph and layer it with decision intelligence and autonomous execution. The result is a system that senses behavior, decides the next best action, and acts, while marketers remain in control through clear objectives, budgets, and guardrails. By blending engineering with marketing psychology, SABLE helps companies move beyond channel-centric campaigns to outcome-driven journeys that learn from every interaction.



Issaret Prachitmutita
(Max)
Founder/CEO

Core Technology

- AI Customer Data Platform
- AI Ads Automation
- AI Marketing Automation

Product / Solution

The SABLE Agentic Cloud is a closed-loop growth engine. At its core, a unified CDP fuses identities and events across ads, web, CRM, and chat into a Customer Graph. Above it, Behavior AI infers intent, affinity, and timing; a Decision Brain optimizes for qualified leads, revenue, and ROAS. Channel agents execute next-best actions across LINE, SMS, email, ads, and CRM—retargeting and lead-to-sale follow-ups, without babysitting. Outcomes loop back to the graph, sharpening predictions and budget allocation in near-real-time. Teams begin in co-pilot (HITL) and graduate to autopilot with brand/compliance guardrails. Open APIs and connectors slot into existing stacks to cut waste, speed response, and lift LTV via personalized journeys at scale.



SABLE: AI Data-driven Marketing Platform
that turns every marketing dollar into profitable

Overview

Country: Thailand
Founded: 2022
Industry: Marketing Technology
Current funding stage: Series Pre-A
Current markets: Thailand
Key clients: Corporates / SMEs / Marketing Agency
Employees: 6-10

Currently looking for

Funding need: \$1M USD

Potential clients: High-Volume Customer Business, Retail / E-commerce, Real Estate, B2C High Involvement Product, Insurance & Financial Services

Potential business partners:
Digital/Marketing Agencies, Technology Consultants, E-commerce Platforms, Marketing Channel Providers, Data Providers/Enrichment

Target markets: AI CDP & Marketing Automation TAM across Thailand, SEA, UAE, Australia, and Germany

Facebook



LinkedIn





SPACE 11

Turn monitoring into actions

<https://space11.ai>

Company Introduction

Space11 is a deeptech company specializing in Digital Twin systems for industries and smart cities, integrating drones, IoT, and satellite imagery. We are proudly incubated at the European Space Agency's Business Incubation Centre (ESA BIC) and have been selected for Takeoff, Italy's first aerospace accelerator promoted by Cassa Depositi e Prestiti and Plug and Play. Our technology enables real-time monitoring, predictive insights, and operational optimization. We maintain a strong R&D partnership with La Sapienza University, Department of Information and Telecommunications Engineering, reinforcing our commitment to innovation and excellence in aerospace, infrastructure, and urban technology solutions.



Raffaele Simonetta
CEO

Core Technology

- Robotic cooperation
- Proprietary AI
- High resolution sensory data

Product / Solution

- AI-driven digital twin system: a platform delivers centralized control, continuous monitoring, and predictive insights to optimize safety, costs, and timelines up to 30%.



Overview

Country: Italy
 Founded: 2023
 Industry: Aerospace and Sport
 Current funding stage: Pre-seed
 Current markets: Aerospace and Sport
 Key clients: Siram Veolia, Nippon Gases, Juventus FC
 Employees: 1-5

Currently looking for

Funding need: US\$800.000

Potential clients: Trenord, Rina, Internazionale Milano FC

Potential business partners: Google, Huawei

Target markets: Oil & Gas, Energy

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STIMULIVER

Redefining liver care through regenerative implants

<http://www.stimuliver.bio>

Company Introduction

Stimuliver is developing **subcutaneous liver cell implants** that act as a “second liver” for patients with acute and chronic liver disease. Our **Remote Regeneration™ platform** uses stem cell-derived, immunotolerant tissue to detoxify the body and restore key liver functions — offering a safer, scalable alternative to organ transplantation.

We are leveraging the **Investigator-Initiated Trial (IIT)** framework in Hong Kong and China to accelerate early clinical validation of cell therapies, supported by new partnerships in **Shenzhen and Shanghai** that strengthen our pathway toward local manufacturing, regulatory alignment, and clinical translation. Recently, we established a HK company. Also, Asia finalist of Start Up World Cup.



Dr Giles Dudley
CBO & founder

Core Technology

- **Pluripotent Stem Cell (PSC)** - derived liver tissue implant (*renewable source; donor-independent*)
- **Immunotolerant Design** (*little/no immunosuppression required*) (*minimally invasive*)
- **Subcutaneous Delivery Platform**

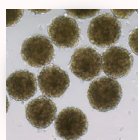
Product / Solution

- **Off-the-shelf, scalable, immunotolerant liver tissue implant**
- Liver implant supports **essential hepatic functions in vivo**
- The implant provides a vital therapeutic option for patients experiencing **acute decompensation (AD)**; particularly in regions like China where liver diseases are highly prevalent.

Generation of PSC-derived 3D liver tissue implant using supportive carrier materials

Differentiated cells are combined to create liver spheres. Cells are then mixed either with a **scaffold or an injectable matrix** to increase vascularization and longevity of the implant

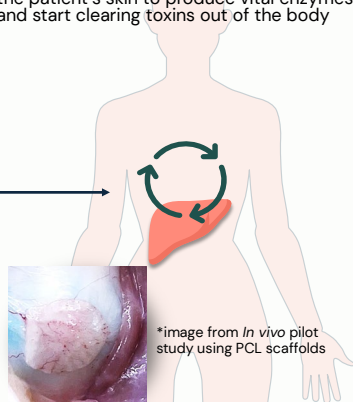
Liver tissue is **surgically** placed beneath the patient's skin to produce vital enzymes and start clearing toxins out of the body



3D Liver Spheres



Liver Tissue -Loaded Scaffold/Injectable



*image from In vivo pilot study using PCL scaffolds

Overview

Country: Denmark

Founded: 2021

Industry: Cell Therapy

Current funding stage: Seed

Current markets: Europe, Asia & USA

Key clients: Academic hospitals, clinical research centers, and pharma partners focused on liver disease and regenerative medicine

Employees: 1-5

Currently looking for

Funding need: US\$1.5m to co-invest with Chinese partner

Potential clients: Pharmaceutical and biotech companies developing liver therapeutics, cell therapy manufacturers, and hospital networks running advanced liver care or transplant programs.

Potential business partners: CRO, CDMO, Pharma & Biotech

Target markets: Hong Kong and mainland China as first clinical markets, expanding across the Greater Bay Area and broader Asia-Pacific.



TAO MEDI-TECH

<http://www.hymp.com>

Company Introduction

TAO Medi-Tech (TMT) is focused on medical additive manufacturing (AM) technologies, producing complex geometries customized to an individual's anatomy, improving personalized medicine and surgical outcomes. TMT's product line ranges from personalized orthopedic implants, including reconstructive devices, hip/spinal implants and knee replacement, to custom surgical tools and models. TMT's AM platform enables the creation of perfectly fitted implants by using a patient's customized shape data for trauma or defect replacement. TMT has completed serial-A equity financing and an IPO readiness assessment and is planning of the IPO on Hong Kong Stock Exchange in 2029.



Eric Xing, PhD, MBA
Founder & CEO

Core Technology

- Metal Powder Production
- Medical AM Design & GMP Manufacturing
- EBM 3D-Printing Platform
- Medical Development and Product Registration

Product / Solution

Projects	Disease Areas	Indication
01 - Athena	Orthopedics Implants - Hip Joints	Joint Replacement
02 - Apollo	Orthopedics Implants - Knee Joints	Joint Replacement
03 - Muse	Orthopedics Implants - Bone Defects	Trauma and Defects
04 - Neumann	Orthopedic - Stapler	Surgical tool
05 - Dalton	Surgical Plate	Surgical tool



Overview

Country: China
Founded: 2023
Industry: Medical Device Industry
Current Funding Stage: Series A
Current Markets: China, Mainland
Key Clients: Medical Centres and Research Institutes
Employees: 6-10

Currently looking for

Funding Need: US\$5,000,000

Potential Clients: Global 3D-Printing Industry, MD&D Partnership & Research Institutions

Potential Business Partners: 3D-Printing Companies

Target Markets: Global Market



TONES GARDEN

Create music the other way

<https://www.tonesgarden.com>

Company Introduction

Tones Garden is an independent French studio creating digital tools that make music composition more fluid, intuitive, and inspiring. Founded by experienced DJs, producers, and educators, the company designs human-centered musical apps that help creators reconnect with emotion and intuition — rather than complexity or automation. Recognized as a "Lauréat French Tech" and by the "CCI", Tones Garden stands for a new, artistic-first approach to music technology: less complexity, more inspiration.



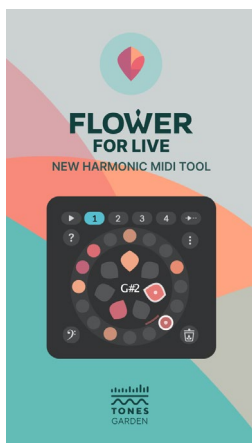
Hakim Hantat
Co-Founder/CEO

Core Technology

- Harmonic MIDI processing and intelligent chord mapping
- Intuitive user interfaces designed for creative flow
- Cross-platform integration between desktop and mobile ecosystems

Product / Solution

- **Flower for Live:** a Harmonic MIDI Tool for Ableton Live that helps producers explore harmonic progressions and unlock new musical ideas instantly.
- **Sound Flowers:** a standalone iOS app that lets anyone compose intuitively, anywhere, without technical barriers.
- **Upcoming ecosystem:** a suite of creative tools designed to empower musicians through inspiration rather than automation.



Overview

Country: France
Founded: 2022
Industry: CCI (Cultural & Creative Industry)
Current funding stage: Pre-seed
Current markets: Worldwide
Key clients: B2C
Employees: 1-5

Currently looking for

Funding need: US\$ 1.2M

Potential clients: DJs, producers, musicians, music lovers, aeronautics, automotive

Potential business partners: music tech companies, app distributors, and cultural institutions supporting creative innovation

Target markets: Europe, North America, and Asia (music tech & mobile creativity sectors)

Instagram



LinkedIn





Company Introduction

Vita is the definitive platform for health, sports, and wellness institutions. It unifies patient communication, scheduling, payments, and marketing automation in one AI-powered system. Clinics and Institutions use Vita to automate booking, reminders, and WhatsApp conversations while their teams focus on care.



Matías Berríos,
CTO



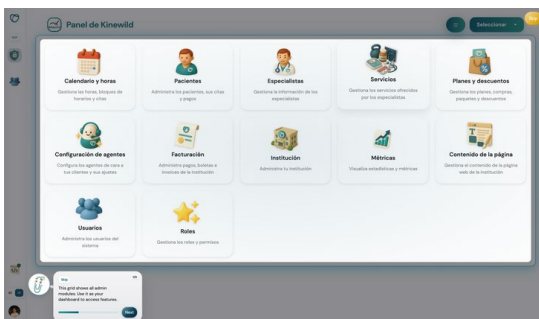
Ian Fry,
CEO

Core Technology

- AI agents for patient interaction and internal automation
- Unified scheduling, payments, and CRM infrastructure
- Multi-channel integration (WhatsApp, web, social media)

Product / Solution

- **Vita Dashboard:** unified control center for institutions, centralizing schedules, payments, and analytics in one intuitive interface.
- **Vita Clerk:** automates patient support, reminders, and follow-ups via WhatsApp, ensuring 24/7 communication without staff intervention.
- **Vita Tandem:** AI that manages internal operations, simplifying administrative work for clinics and studios.
- **Vita Connect:** automates marketing and retention workflows, sending personalized campaigns to boost growth, engagement and loyalty.



Overview

Country: Chile
 Founded: 2025
 Industry: HealthTech / SaaS
 Current funding stage: Pre-seed
 Current markets: Chile, expanding to LATAM and ASEAN
 Key clients: Bodylab, Move KMD, One Touch Training
 Employees: 5-10

Currently looking for

Funding need: US\$500 000

Potential clients: Clinics, physiotherapy centers, gyms, wellness studios; Scale from 15 to 60 clients by Q2 2026

Potential business partners: Health networks, insurance providers, software distributors

Target markets: LATAM and Southeast Asia

Facebook



LinkedIn

