

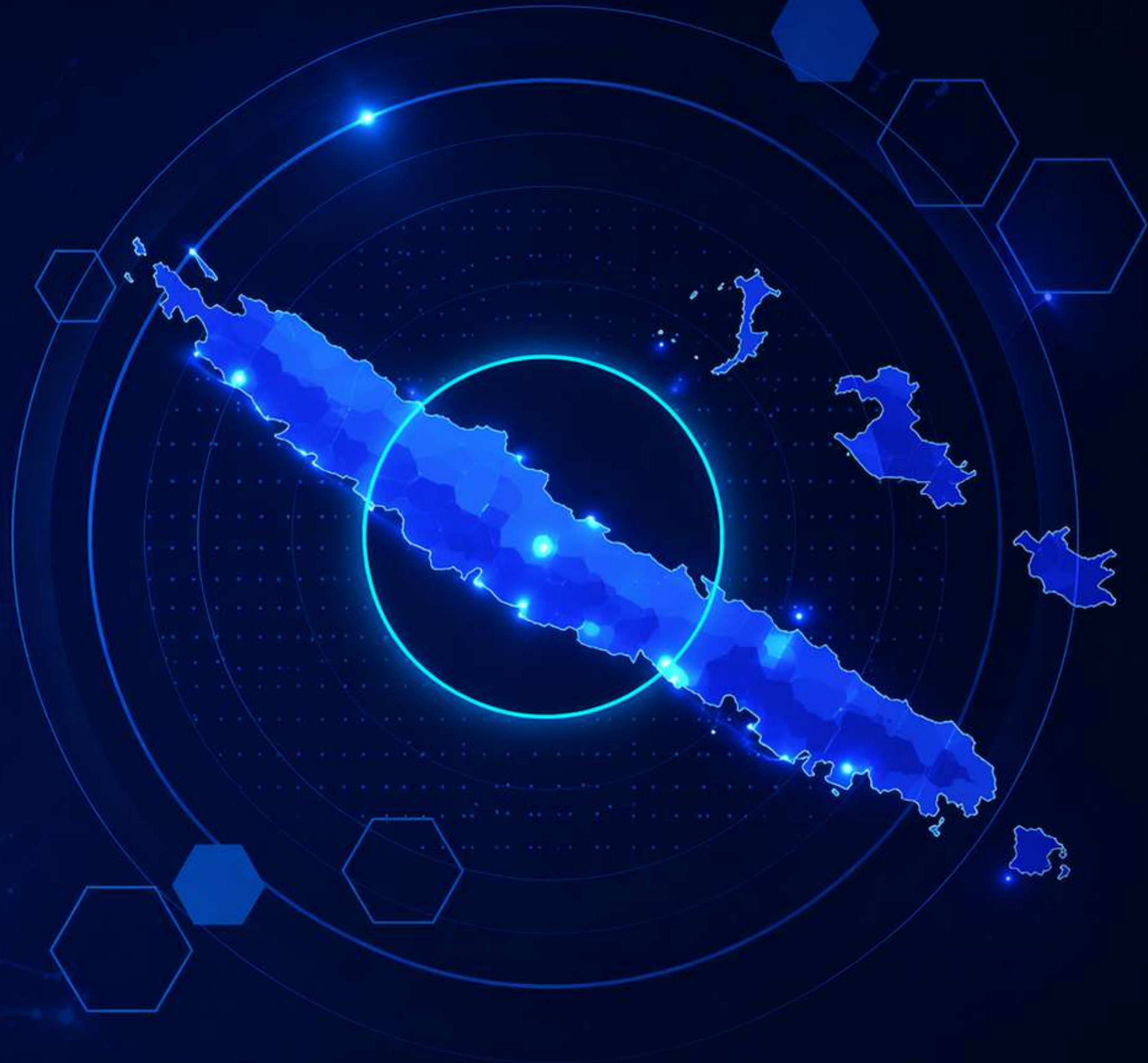


LA
FRENCH TECH
NOUVELLE-CALÉDONIE

FRENCHTECH NEW CALEDONIA

Our start-ups and innovative companies

DIRECTORY





LA
FRENCH TECH
NOUVELLE-CALÉDONIE

OUR START-UPS
AND INNOVATIVE COMPANIES

BLUETECH

INNOVATION SERVING THE **PRESERVATION** AND
VALORIZATION OF THE **OCEAN**





LA
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BLUETECH

ABYSSA NEW CALEDONIA

**UNDERWATER EXPLORATION HAS BEEN TRANSFORMED
BY THE ADVENT OF DEEP-SEA AUTONOMOUS DRONES.**

FOUNDER(S): Lionel LOUBERSAC

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Maritime

MATURITY: Acceleration / Expansion



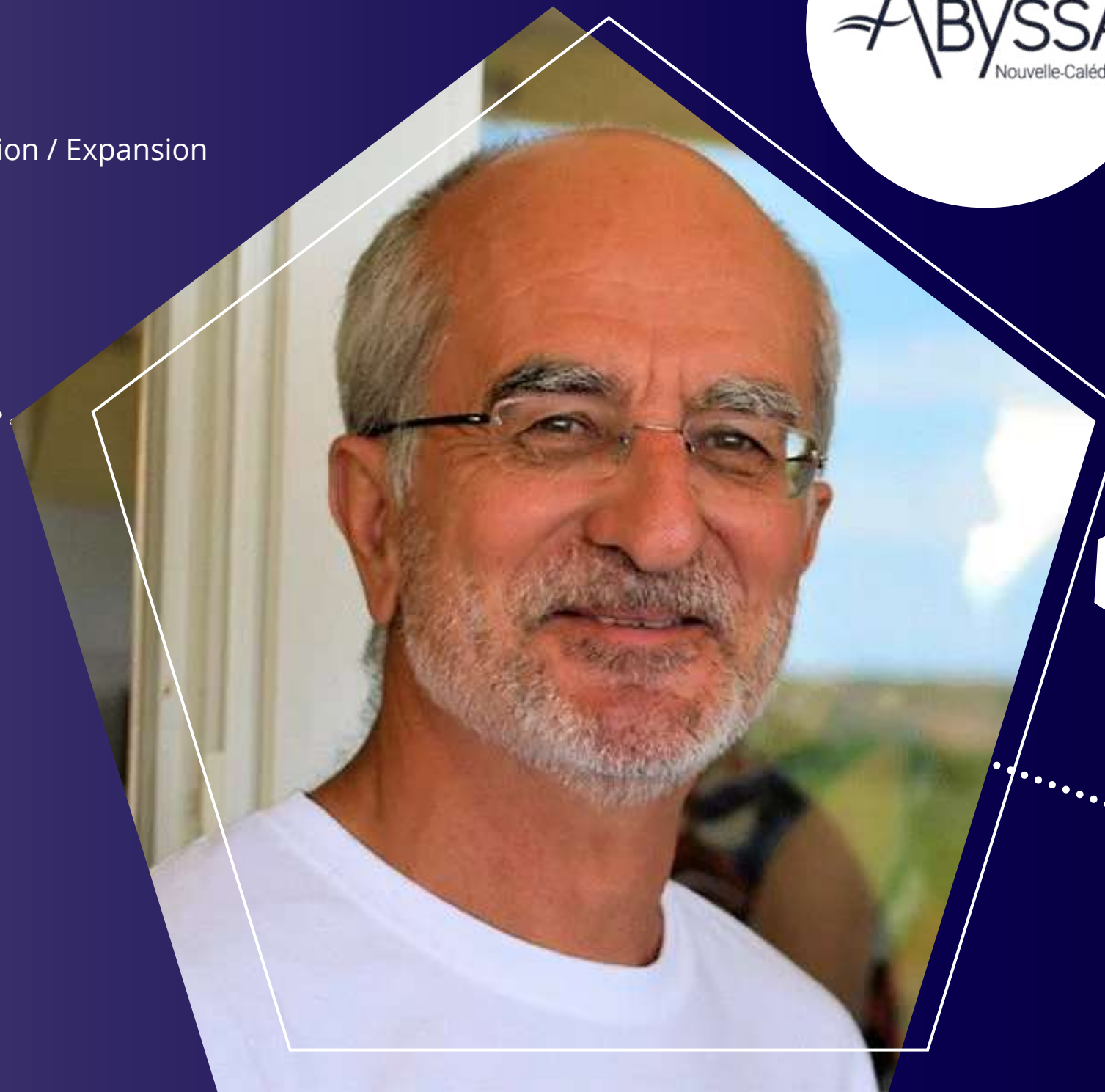
ABYSSA SAS designs autonomous underwater vehicles (AUVs) proficient in exploring depths of up to 6,000 meters.

Structured into fleets, they facilitate comprehensive and unobtrusive exploration of the seabed.

The company engages in biodiversity, marine geosciences, energy, and the identification of underwater infrastructure and objects.

It is distinguished by its proficiency in mapping, locating, and cataloging deep potentials.

The New Caledonian subsidiary tailors these technologies to address the challenges of Pacific territories.



- 2021 DIRECTOR ABYSSA NC
- 2023 MEMBER OF THE BOARD FRENCH TECH NC
- 2024 INVESTIGATION OF SUBMARINE HYDROTHERMAL VENTS IN PRONY BAY UTILIZING ISLAND ROBOTICS.
- 2025 UNOC AND PACIFIC TECH VILLAGE INITIATIVE... MEMBER OF THE FTNC BOARD
- 2026 BLUE STUDY REPORT; TECHNOLOGY AND DIRECTORY. MEMBER OF THE "DEEP SEA" STAKEHOLDERS FORUM



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BLUETECH

AEL/LEA

MONITORING AND ANALYZING WATER QUALITY TO ENHANCE THE PROTECTION OF MARINE ENVIRONMENTS.

Co-manager: Céline Pousse

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Chemical Analysis of Water Quality

MATURITY: Established Small and Medium-
sized Enterprise / Development



AEL / LEA is a laboratory dedicated to environmental water analysis in New Caledonia.

Thanks to cutting-edge technologies, the company identifies pollutants at an early stage, even at minimal concentrations.

It assists both public and private stakeholders in evaluating environmental impacts and safeguarding marine ecosystems.



2010

FOUNDER &
CEO AEL / LEA
ENVIRONMENT

2004 –
2010

IRD
RESEARCHER

1985 –
2004

CHIEF
ENGINEER, CEA



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BLUETECH

CATAMARINE

**ROBUST AND HIGH-PERFORMANCE VESSELS
ENGINEERED FOR MARINE ENVIRONMENTS.**

FOUNDER(S): José Laborde

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Shipbuilding Facility

MATURITY: Established Small and Medium-
sized Enterprise / Development



SINCE
2011

CATAMARAN BOAT
BUILDER

Catamarine designs and manufactures vessels in New Caledonia, tailored to local conditions.

With three decades of experience, the company creates sustainable solutions through the optimization of materials and manufacturing techniques.

Its vessels are durable, energy-efficient, and constructed primarily from recyclable materials.

It also provides electric models that have a minimal environmental impact.



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BLUETECH

ECO-BOAT

MAINTAINING VESSELS WHILE SAFEGUARDING THE MARINE ECOSYSTEM

FOUNDER(S): Loïc Prigent

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Maintenance and care of recreational
vessels

MATURITY: Established Small and Medium-
sized Enterprise / Development



Eco Boat provides an underwater cleaning and maintenance service for boat hulls while they remain in the water.

The company operates within marinas to enhance the performance of boats while minimizing their environmental impact. Its solutions facilitate the regular, efficient, and respectful maintenance of marine ecosystems.

2019

BUSINESS OWNER
ECO VESSEL

2017

GLP HOTEL GROUP
SOCIAL MEDIA AND
FINANCE

2016

APOLLO
MOTORHOME
SALES
CONSULTANT

2015

LANGUAGE STUDIO
SALES AND
ADMINISTRATION



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ISLAND ROBOTICS

**AUTONOMOUS TECHNOLOGIES FOR THE EXPLORATION,
MONITORING, AND COMPREHENSION OF MARINE ENVIRONMENTS.**

FOUNDER(S): Michael Field

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Marine Technology, Autonomous and
Sensor Technology, Robotics

MATURITY: Startup / Acceleration Stage



Island Robotics specializes in the development of autonomous robotic solutions designed for the exploration and monitoring of marine environments.

Its technologies enable the collection of high-resolution marine and underwater data in a more straightforward and secure manner.

The company assists industry, research, and institutional stakeholders in comprehending and managing marine environments.



2025

CO-FOUNDER OF DEEP
SOLUTIONS

2020

ISLAND ROBOTICS
DIRECTORATE

2016

ARMINES AUTONOMOUS
SYSTEMS

2010

ANTARCTIC MARINE
ENGINEERING



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VISION

**CRAFTING IMMERSIVE EXPERIENCES TO INVESTIGATE
AND COMPREHEND DIVERSE PERSPECTIVES.**

FOUNDER(S): Delphine Mallet

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Marine Technology, Autonomous and
Sensor Technology, Robotics

MATURITY: Startup / Development Stage



Visionoon creates immersive and interactive experiences that elevate visual and scientific content.

Through innovative technologies, the company converts data into captivating and accessible experiences.

Its solutions contribute to raising awareness, exploring, and comprehending complex environments, particularly marine ecosystems.

2021

FOUNDER'S
VISION

2020

FRENCH TECH
NC COUNCIL

2014

CALOBS MARINE
OBSERVATION

2011

DOCTORATE IN
MARINE
BIODIVERSITY



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BLUETECH

PROTEC MARINE NC

PROTECTION OF BOAT HULLS FROM MARINE ORGANISMS

FOUNDER(S): Eric Celma

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Blue Technology

MATURITY: Startup / Development Stage



ProtecMarineNC provides a groundbreaking solution for safeguarding boat hulls from marine organisms.

Its system prevents fouling without the use of chemicals by isolating the hull from the marine environment.

A sustainable alternative that enhances boat performance while safeguarding ecosystems.

2014

PROTECMARINENC
ESTABLISHMENT

2017

R&D PROTOTYPES
AND TESTING

2020

2018

PATENTED
INNOVATIVE
SYSTEM

ASK.

DEVELOPMENT
AND
COMMERCIALIZATI
ON



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BLUETECH

L2K INNOVATION

**INTELLIGENT TECHNOLOGIES FOR THE ANALYSIS, CONNECTIVITY,
AND OPTIMIZATION OF MARINE ENVIRONMENTS.**

FOUNDERS: Erwan Aulnette, Joël Kasarherou, Pierre Kolb

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Maritime, Aquatic environment, Waste management,
Extraction, Artificial intelligence, Industry

MATURITY: Startup / Acceleration Stage



L2K Innovation specializes in the development of connected technologies designed to collect and analyze data within marine and industrial settings.

The company that developed the patented SCIDORA® underwater station provides innovative solutions for real-time measurement of physico-chemical data at significant depths.

Through its collaborative "Partstomer" model, L2K develops customized tools utilizing connected devices, big data, and artificial intelligence.



2014 L2K INNOVATION
DEVELOPMENT

2014 SCIDORA
UNDERWATER
STATION

2018 PARTSTOMER
COLLABORATIVE
FRAMEWORK



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BLUETECH

TAUHA

INTELLIGENT NETWORK OF AUTONOMOUS COASTAL OBSERVATION STATIONS

FOUNDER(S): Rémi Andréoli TYPE OF ACTIVITY:
Business-to-Business

SECTOR: Blue Technology, New Space

MATURITY: Startup / Development Stage



Tauhã is a start-up established in 2025, dedicated to developing and managing a digital network of monitoring stations to safeguard natural heritage, property, and individuals.

The primary objective of this network is to convert scientific knowledge in real time into foundational decision-making components in response to climate change.



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OUR START-UPS
AND INNOVATIVE COMPANIES

GREEN TECH

INNOVATION IN THE SERVICE OF PRESERVING
AND ENHANCING **OUR PLANET**





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GREENTECH

AGRICULTURAL LOGIC SYSTEMS

INNOVATIVE AGRICULTURAL SOLUTIONS FOR
ENHANCED, MORE SUSTAINABLE PRODUCTION.

FOUNDER(S): Joël Despujols

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Agricultural Technology

MATURITY: Established Small and Medium-
sized Enterprise / Development



AGRI LOGIC SYSTEMES creates cutting-edge agricultural solutions utilizing two patented technologies:

Agrinea®: a sealed greenhouse offering protection and climate regulation for arid regions.

Goponic®: a modular, durable, and efficient hydroponic system.

Confronted with climate change, the company aids the agricultural sector by providing more resilient, sustainable, and productive technical solutions.

1998

CREATION AGRI
LOGIC SYSTEMS

2017

POC GOPONIC® -
HYDROPONIC
CHANNEL

2022

POC AGRINEA®
INNOVATIVE
CLOSED
GREENHOUSE
SOLUTION
WINNER T4G +
AGRINOV +
VINITECH

2024

WINNER: FRANCE
2030

2025-
2031

FUNDRAISING
AND EXPORT
DEPLOYMENT



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GREENTECH

ARBOTECH

REVOLUTIONIZING PLANT PROPAGATION THROUGH STRAIGHTFORWARD AND SUSTAINABLE SOLUTIONS.

FOUNDER(S): Louis Boudes

TYPE OF ACTIVITY: B2C

SECTOR: Agriculture

MATURITY: Established Small and Medium-
sized Enterprise / Development



ARBOTECH enhances the layering technique with BotaBox, a practical and reusable device that attaches directly to branches to streamline plant propagation.

Filled with substrate, the box establishes ideal humidity conditions to foster root development and yield a new plant at an advanced stage of maturity. Flexible, adaptable, and easily disassembled, BotaBox facilitates straightforward, efficient, and more sustainable agricultural practices.

2021

ARBOTECH
INNOVATION

2022

LANCEMENT DE
BOTABOX

2022

BUSINESS
DEVELOPMENT



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GREENTECH

ROYAL RECYCLING BOAT NC

EXTENDING THE LIFESPAN OF VESSELS AND
AUGMENTING THE VALUE OF MARITIME RESOURCES.

FOUNDER(S): Loïc Luciani, Franck Ollivier

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Green Technology, Clean Technology,
Circular Economy

MATURITY: Startup / Development Stage



ROYAL RECY BOAT NC specializes in dismantling and recycling solutions for decommissioned vessels in New Caledonia.

Confronted with the rising volume of units requiring treatment, the company provides a holistic strategy that encompasses depollution, deconstruction, and material recovery.

Its objective is to convert this marine waste into local resources by fostering the recycling of metals, wood, and fiberglass within a circular economy framework.

2017	AWARENESS
2018 – 2019	COMPANY ESTABLISHMENT
2019	NATIONAL RECOGNITION
2021	OPERATIONAL DEPLOYMENT
2024	MATERIAL INNOVATION



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GREENTECH

EÔT ENERGIEBIO

TRANSFORMING NATURAL RESOURCES INTO
RENEWABLE ENERGY.

FOUNDER(S): Paul Wema

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Green Technology, Energy

MATURITY: Startup / Development Stage



EÔT ENERGIEBIO facilitates the advancement of energy projects by providing specialized engineering services.

The company is actively engaged in an oilseed biorefinery project, with the objective of producing biodiesel from local resources, including the candlenut tree.

This approach enables the provision of a sustainable alternative to fossil fuels, while harnessing natural resources and developing a local energy sector.



- 2018 EÔT ENERGIEBIO
FOUNDER
- 2008 BWE-RHA-RHE BIO
PRESIDENT
- 2001 PROJECT ENGINEER
- 1998 EEC ENERGY



CONTACT
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eotenergiebio@gmail.com



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GREENTECH

FIRETRACKING

ANTICIPATING FIRES TO ENHANCE TERRITORIAL PROTECTION.

FOUNDERS: Jean-Simon Chaudier (Chief Executive Officer), Guillaume Cier, Aimé Lachapelle, Franck Abihssira

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Green Technology

MATURITY: Startup / Development Stage



FireTracking assists firefighters, communities, and forestry and industrial stakeholders in detecting wildfires within seconds, at distances of up to 20 km, without the need for continuous human oversight.

Leveraging its artificial intelligence integrated with video camera networks, FireTracking enables proactive intervention, allowing for the containment of incidents before they escalate, thereby safeguarding ecosystems, populations, and critical infrastructure.



2022

FIRETRACKING CO-FOUNDER

2020

AUTONOMOUS AI CONSULTANT

2014

CAPGEMINI
MANAGER DATA &
AI



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firetracking.io



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

GREENTECH

RESCO

RECYCLING MATERIALS FOR ECO-FRIENDLY CONSTRUCTION

FOUNDER(S): Steve Corroyer, Luc Sorlin

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Green Technology, Circular Economy

MATURITY: Startup / Development Stage

RESCO
RECYCLE TO BUILD

RESCO enhances nickel slag by converting it into valuable resources.

The company specializes in the development of various lines of standardized and high-performance sandblasting media that are environmentally friendly and tailored to the requirements of professionals.

Additional construction products are under investigation to mitigate the carbon footprint of this highly energy-intensive industry.



2017 MANAGER OF A
SANDBLASTING FIRM

2022 RESCO CREATION

2022 FRENCH TECH
INTEGRATION

2023 STARTUP IMPACT
AWARD WINNER

2025 PRODUCTION
INITIATION



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GREENTECH

NEOFLY

PROVIDING HIGH-QUALITY, LOCALLY SOURCED, AND SUSTAINABLE NUTRIENTS FOR OUR AGRICULTURAL AND AQUACULTURE INDUSTRIES.

FOUNDERS: Nicolas Guillemot, Régis Bador, Matthieu Marcellier

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Green Technology, Agricultural Technology, Biotechnology

MATURITY: Expansion / Development



A circular and industrial solution, tailored to the island context: utilizing the Black Soldier Fly to bioconvert local organic waste into high-value nutrients (proteins, lipids, fertilizers) to substitute imports and enhance the competitiveness, strategic autonomy, and environmental sustainability of local primary production sectors.

Neofly's model is predicated on small, nimble, and replicable factories that diverge from the conventional macro-models of insects, specifically tailored to the unique territories of the Pacific region.

2021

CREATION
RESEARCH AND
DEVELOPMENT

2023

PRE-INDUSTRIAL
DEMONSTRATOR

2025

TRANSVERSAL
VALIDATION

2026

COMMENCEMENT
OF CONSTRUCTION
AT NC FACTORY

2028

NC FACTORY
COMMISSIONING

2030

COMMENCEMENT
OF REGIONAL
REPLICATION

CONTACT



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OUR START-UPS
AND INNOVATIVE COMPANIES

SOCIAL TECH

INNOVATION AT THE SERVICE OF **HUMANITY** AND
SOCIAL IMPACT





LA
FRENCH TECH
NOUVELLE-CALÉDONIE

SOCIAL TECHNOLOGY

SANTEO

YOUR HEALTH IN YOUR HANDS WITH YOUR PHYSIOTHERAPIST AT YOUR FINGERTIPS

FOUNDER(S): Solenne de Sainte-Marie

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Healthcare Technology

MATURITY: Seedlings are beginning to develop



SANTEO Connect is a groundbreaking health prevention application designed to assist users in optimizing their health through assessments, tailored video programs, and personalized guidance available anytime, anywhere.

Our solution integrates digital intelligence, human expertise, and customized content to simplify, motivate, and concretize health actions on a daily basis.



2025

LAUREATE
WOMEN IN
TECHNOLOGY

2026

VIVATECH
APPLICATION
LAUNCH



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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

OUR START-UPS
AND INNOVATIVE COMPANIES

TECH

INNOVATION IN THE SERVICE OF **PERFORMANCE** AND
DIGITAL TRANSFORMATION





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TECH

WATOM

DATA-DRIVEN GAME-BASED TRAINING

FOUNDER(S): Joram Rivaton, Jean-Didier Koch

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Educational Technology

MATURITY: Startup / Market Entry



WATOM is a digital platform for developing serious games that facilitates the creation of interactive, customizable, and data-driven digital training programs.

It enables organizations to train more efficiently, monitor learners' goals, and assess the effectiveness of learning pathways.



- 2022 1ST SERIOUS GAME ORIGINES BY FIAF
- 2022 2EM SERIOUS GAME CIE
- 2024 3EM SERIOUS GAME ENGIE GROUP
- 2025 4EM SERIOUS GAME FANC
- 2026 5TH SERIOUS GAME CITY OF NOUMÉA
- LAUREATE DELEGATION VIVATECH 2026



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LA
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TECH

NEOTECH | NEOCEAN

REIMAGINING LOCAL MEDIA IN THE DIGITAL ERA

FOUNDER(S): Guillaume Terrien

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Media and Marketing

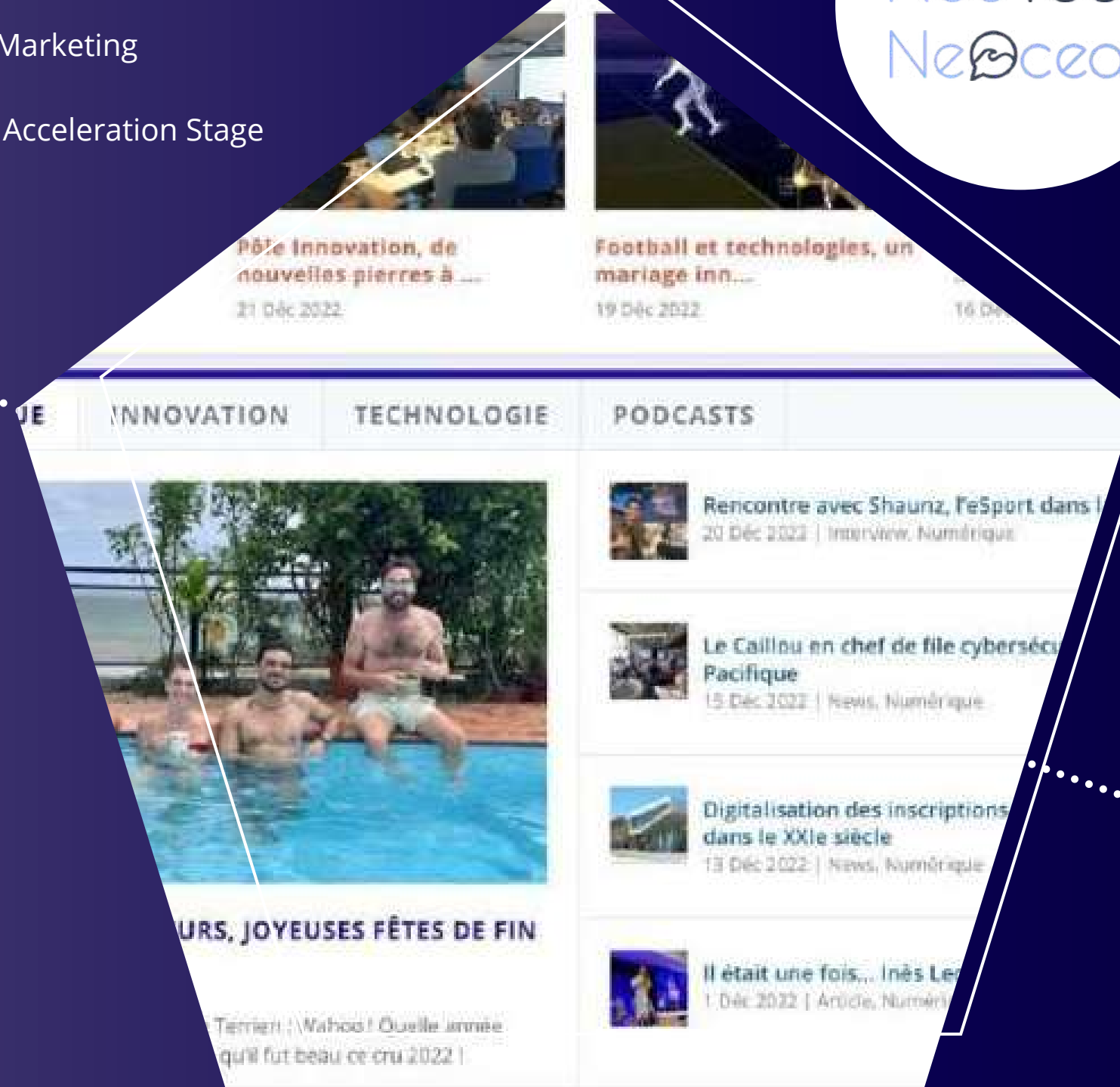
MATURITY: Startup / Acceleration Stage

NeoTech
NeOcean

NeoTech and NeOcean are thematic media agencies that provide an innovative approach to information dissemination in New Caledonia.

Leveraging an innovative economic model, they create thematic content that is locally grounded yet designed for deployment in other regions.

Their objective is to modernize the media landscape and assist industry stakeholders by integrating editorial content, audiovisual material, and marketing strategies.



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www.neocean.nc



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

**LEGAL
TECHNOLOGY**

DIGIBARRE

ADMINISTRATIVE OVERSIGHT OF BAR ASSOCIATIONS

FOUNDER(S): Pierre Dorchies

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Juridical

MATURITY: Startup / Expansion



DigiBarre creates a SaaS solution specifically designed for the management of bar associations, operating entirely in a paperless environment.

The application streamlines communication between the Bar Association and attorneys, especially in managing criminal duty rosters and overseeing training requirements.

By digitizing these internal processes, DigiBarre enhances administrative efficiency and streamlines access to information.



2019

CREATION AND
IMPLEMENTATION
IN NOUMÉA

2022

PREMIER CLIENT
EXPORT

2025

RECIPIENT OF
THE "I CHOOSE
FRENCH TECH"
AWARD

2026

22 CLIENTS IN
FRANCE AND
ABROAD



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WEBSITE:
digibarre.com



LA
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TECH

OPTIMAL RH

DEVELOPING CUSTOMIZED DIGITAL SOLUTIONS FOR EXECUTION

FOUNDER(S): Hatem Bellagi

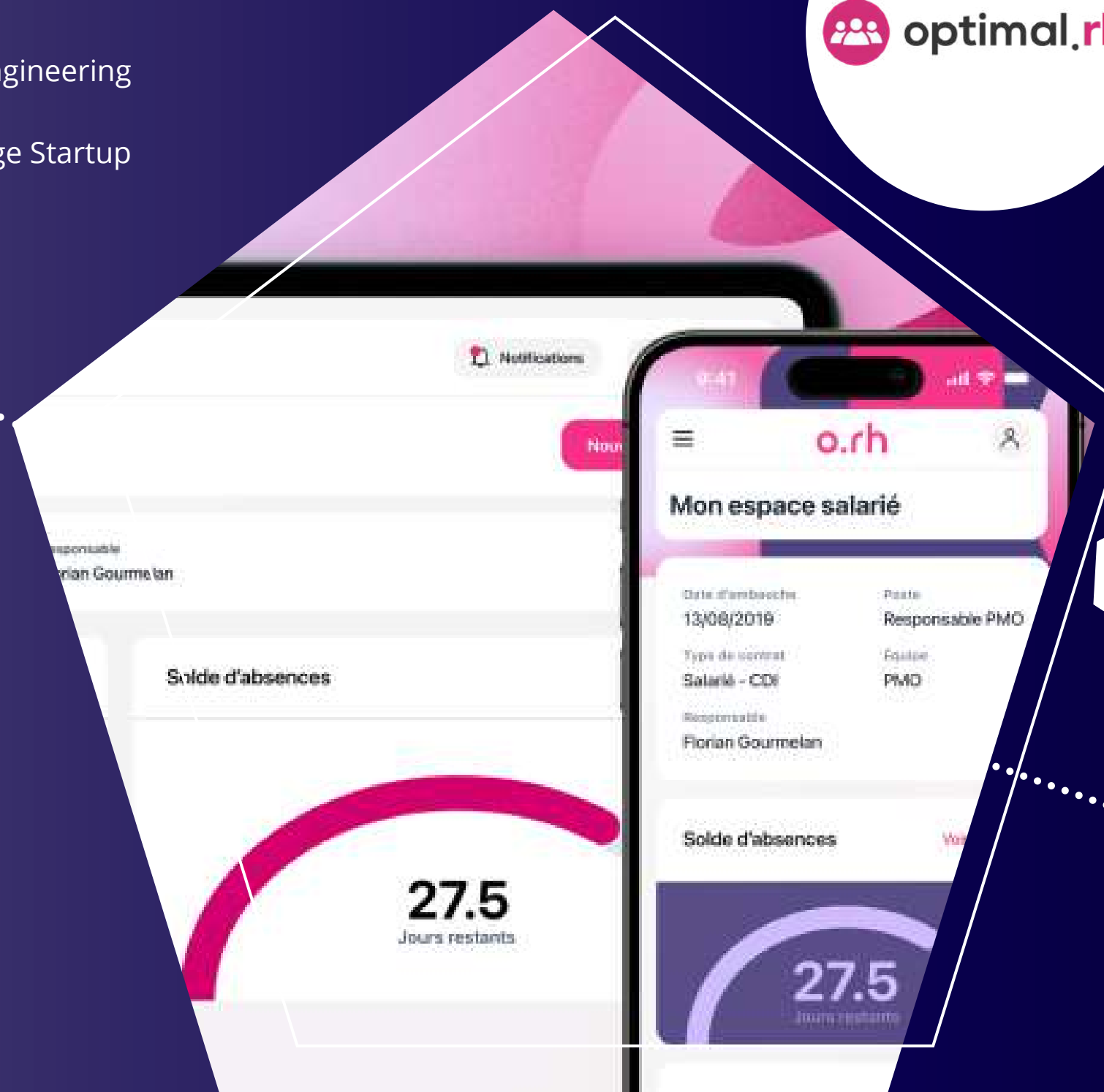
TYPE OF ACTIVITY: Business-to-Business

SECTOR: Software Engineering

MATURITY: Early-stage Startup



Optimal RH NC is a human resources management software created by the New Caledonian firm Skazy, offered as a SaaS (Software as a Service) solution. It is tailored to address the requirements of local enterprises, streamlining HR management via an intuitive interface and a range of functional modules.



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Phone: +687 26.20.69

WEBSITE optimal-rh.com



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TECH

TESTEUM

DEMOCRATIZING SOFTWARE TESTING VIA COLLECTIVE INTELLIGENCE

FOUNDER(S): César Delisle

TYPE OF ACTIVITY: B2C

SECTOR: Software Quality Platform

MATURITY: Early-stage Startup



Testeum is a fully automated SaaS platform for participatory testing, allowing companies to efficiently test their applications and websites with reduced costs.

It establishes a direct link between creators of digital solutions and a community of testers, while streamlining and automating the entire process. Its objective is to render software testing accessible, swift, and efficient for all.



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TECH

SO'BLOO

DEMOCRATIZING SOFTWARE TESTING VIA COLLECTIVE INTELLIGENCE

FOUNDER(S): Hatem Bellagi

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Digital

MATURITY: Startup (illustration)

 so'bloo

So'Bloo NC is a business management software created by the New Caledonian firm Skazy, provided as Software as a Service (SaaS). It aims to assist businesses in efficiently organizing and overseeing their commercial operations, encompassing both B2B and B2C, through a straightforward, contemporary, and user-friendly interface.



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TECH

OPS INSIGHT

ENHANCED TRAINING, EXPEDITED DECISION-MAKING IN THE AVIATION SECTOR

FOUNDER(S): Philippe GADET

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Aerospace & Space

MATURITY: Pre-seed enterprise



WingMate is the premier Artificial Intelligence platform designed to streamline and expedite regulatory compliance management for airlines and aerospace companies.



- 70% of time allocated to managing regulatory workflows



- 80% decrease in the likelihood of error



- 50% decrease in management expenses



2024

A CREATION

2025

AEROSPACE
ORGANIZATION

2026

CLIENTS AERO

2027

CLIENTS SPATIAL

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LA
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TECH

KEIDESK

**A COMPREHENSIVE TOOL TO ORGANIZE YOUR COMMUNICATION,
OVERSEE YOUR BUSINESS, AND PROGRESS WITH CLARITY.**

FOUNDER(S): Célie GIBUS

TYPE OF ACTIVITY: Business-to-Business

SECTOR: Software as a Service / Digital Communication /
Entrepreneurial Efficiency

MATURITY: Under development

Kei Desk is a SaaS application tailored for entrepreneurs and micro businesses/SMEs, aimed at streamlining, organizing, and managing their communication and business development within a unified platform.

Today, entrepreneurs navigate numerous tools, experience a lack of clarity, and squander time. Kei Desk consolidates actions, organizes strategy, and offers a clear vision to empower leaders to progress efficiently.



2026

KEI DESK'S
DEVELOPMENT AND
LAUNCH IN NEW
CALEDONIA

2027

DEPLOYMENT IN
AUSTRALIA, FRANCE,
AND OVERSEAS

2028

INTERNATIONAL
EXPANSION AND
PRODUCT
INNOVATION

2029

GLOBAL EXPANSION
AND STRUCTURING OF
THE KEI ECOSYSTEM



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