



# Inria Spinoffs since 2005

28-02-22

*Inria*

Nom	Activité*	Date création
AVACAR	Enabling remote driving for vehicle fleets	2021
CODE IS LAW (aka ALIAS)	A decentralized authorization management technology enabling to scale data portability through smart contracts and simple legal user experiences	2021
FLITSPORT	Optimization of sports training plans by fusion of training data and cardiac monitoring	2021
GREENFARM ROBOTICS	Tractors 2.0 - Suspended robots for agriculture	2021
NAIMROD	Shortcut in language learning	2021
NEURODEC	Analysis of neuromuscular signals for upper limb prosthetics	2021
QIRINUS	Secure deployment of cloud infrastructure	2021
REBRAIN	RebrAI offers precise targeting in Deep Brain Stimulation thanks to an AI algorithm and a collaborative register of health data.	2021
TERRIFLUX	Modeling and representation of supply chains and value chains of economic sectors at national and sub-national scales	2021
AI VERSE	AI Verse develops a new technology to efficiently train your Deep Learning networks and create the next generation of vision-based applications	2020
ALICE & BOB	Design of quantum computing, based on "Schrödinger qubits".	2020
COALT / PRESSMIUM	A Netflix for online news	2020
CODAXIS	Analysis and cartography for software audit and maintenance	2020
GAZOUYI	Educational tools and activities to support the awakening of children	2020
MALIZEN	Fusion of the latest advances in data visualization and analysis to strengthen cybersecurity.	2020
TESSAEL	A geologic meshing company, in the different stages from exploration to production.	2020
ATOPTIMA	Pluton AI combines cutting-edge artificial intelligence algorithms and technologies in fields like natural language processing, and large-scale graph analysis.	2019
CRYPTONEXT	With its expertise in mathematical optimization, Atoptima provides decision support tools. Its software solutions take the form of bespoke Software-As-A-Service, adapted to the problem of dynamic planning of operations and vehicle routes of an organization.	2019
DIAGRAMS TECHNOLOGIES	CryptoNext Security offers B2B software that can now protect sensitive data against quantum threats. The software, easily integrated into a security product, combines current cryptography standards with a selection of future quantum computer resistant cryptography standards.	2019
LEFTANGLE	A software publisher dedicated to industrial predictive maintenance, DiagRAMS Technologies enables technicians to anticipate breakdowns and malfunctions on its fleet of machines. The company puts AI at the service of industry with its monitoring solution that leverages existing data and eliminates the need to add sensors.	2019
MARNADIL	Left Angle is developing a brand new software dedicated to Motion Designers and visual effects artists. It allows you to create more quickly while keeping control over your workflows, to collaborate in teams and to easily produce complex images.	2019
MUMPS TECHNOLOGIES	Le Chemin Des Mûres is reinventing the logistics of transporting local products: through a co-transport application, it finds and organizes on the fly the most efficient pooling of tours between local players.	2019
PLUTON.AI	Mumps Technologies conducts R&D, consulting and training activities around Mumps, a free software that it distributes that solves large hollow linear systems.	2019
STATINF	StatInf offers a design support tool for critical embedded systems accelerating the adoption of new generations of processors, in complete safety. The underlying technology is based on a statistical model of interference that facilitates the distribution of programs on the processors and ensures their proper functioning.	2019
TOUCH SENSITY	Touch Sensity makes rigid, flexible or liquid objects and materials sensitive to physical interactions. The non-intrusive technology makes it possible to	2019

	retrieve data from the pressure, extension and deformation exerted on a material, while respecting its topology and without using sensors.	
<b>WATTSON ELEMENTS</b>	Wattson Elements is developing Falco, an Internet of Things solution to help marinas improve performance and attractiveness.	2019
<b>XSCALIBUR</b>	XScalibur offers a visual software solution to facilitate the understanding and implementation of digital cloud systems, measure the costs and the environmental impact of the use of digital technology in order to enable the creation of efficient and eco-responsible information systems.	2019
<b>DENIMBO</b>	Denimbo is a publisher of software development tools for the Internet of Things. The solution allows generalist developers to control agile development and the evolutions of their business application from end to end, thanks to a homogeneous environment adapted to connected objects, cloud services and mobiles.	2018
<b>DILEPIX</b>	Dilepix offers farmers who equip their fields and livestock buildings to automatically analyze surveillance images and alert them if necessary, particularly in the event of climatic disturbances.	2018
<b>NEURINNOV</b>	Neurinnov designs and develops new generation active implantable medical devices. It has implemented a patented generic neurostimulation technology in order to provide answers to several families of severe functional impairments without a therapeutic solution. The first application targeted is to restore the functionality of the hand to make it autonomous.	2018
<b>NUREA</b>	Nurea develops decision support and implant customization software for cardiovascular and thoracic surgery (eg: aortic endoprotheses, trachea implants, etc.).	2018
<b>ONEANGSTROM</b>	OneAngstrom develops and markets SAMSON, the integrated molecular modeling platform.	2018
<b>UT4H</b>	UT4H offers a complete connected solution to simplify and facilitate the daily life of seniors living alone, relatives and professional caregivers. Via connected objects at home linked to a secure health data platform, the Home-Assist solution intervenes in all areas of autonomy.	2018
<b>BIOMATHEMATICA</b>	Biomathematica deciphers the invisible world of microorganisms thanks to new high-throughput genetic sequencing technologies and advanced bioinformatics and mathematical techniques. Biomathematica makes it possible to understand, analyze, monitor, track down, control, modify and optimize the microbiome - human, environmental, artificial - from a sample: from the genome to the microbiome.	2017
<b>CYBER-DETECT</b>	Cyber-detect offers a cyber security solution based on morphological analysis to detect malicious code and analyze similarities between programs.	2017
<b>CASE LAW ANALYTICS</b>	Case Law Analytics uses artificial intelligence to model the judicial decision-making process and provide legal risk quantification tools for legal professionals in SaaS mode.	2017
<b>EKINNOX</b>	Ekinnox is developing a 3D video gait analysis system for nursing staff in rehabilitation establishments (doctors, physiotherapists) for diagnostic aid and follow-up of the care pathway.	2017
<b>ENANCIO</b>	Enancio empowers biologists to focus on their core business by freeing them from the tedious tasks of storing and processing their big data and by facilitating the integration and organization of their workflows. To do this, the company offers hospitals and genetics laboratories and R&D teams a platform for the diagnosis and prognosis of diseases made from the analysis of genomic and protein data.	2017
<b>GO TOUCH VR</b>	Go Touch VR designs haptic interfaces for virtual or augmented reality systems. The company has developed a portable device equipped with one or more "rings" allowing the texture and shape of virtual objects to be touched and felt in an unequaled way.	2017
<b>INHEART</b>	Inheart provides a tool service for cardiologists that allows them to plan and guide their catheter ablation intervention thanks to the real-time visualization of their instruments within a personalized virtual heart, reconstructed from patient images. or the patient.	2017
<b>MARS:HELLO!</b>	Mars:Hello! offers a web coordination service between office and field actors for dealing with unforeseen events in the monitoring of a planned operation.	2017
<b>OPENAGORA</b>	Open Agora offers companies tools that facilitate collective decision-making (discuss, vote, decide). Today, the company offers a comprehensive and easy-to-use voting app in the Slack environment. It also offers an API which constitutes a software toolbox for determining and analyzing a collective opinion.	2017
<b>RYAX TECHNOLOGIES</b>	Ryax Technologies offers a resource and calculation management solution for IoT applications in hybrid Edge / Fog / Cloud Infrastructures.	
<b>STARBURST COMPUTING</b>	Starburst Computing develops and sells a software solution allowing and facilitating the interconnection of "intelligent" devices (computers, tablets, smartphones, etc.), in particular for video games. Thus, in a racing game, the smartphone becomes a rearview mirror while the tablet turns into an interactive map, all with just a few clicks.	2017
<b>SYLHA</b>	Sylha is an alternative to the contactless credit card, materialized by a connected coin. It is with a view on the development of a united society that the young start-up has chosen to donate transaction costs to associations rather than to financial institutions. The citizen then decides, through his or	2017

	her payment, to which local project he or she wants to transfer them to the democratic platform for the financing of society.	
<b>THERAPANACEA</b>	Therapanacea is developing new generation software incorporating artificial intelligence building blocks to support medical teams in diagnosing radiation therapy treatments against cancer. The company's vocation is to revolutionize the fight against cancer, by increasing the precision of existing techniques for better survival and safety of patients.	2017
<b>AMBICITI</b>	Ambiciti provides street-by-street levels of air and noise pollution. Numerical simulations and stationary and mobile observations are exploited together to provide the best possible information anywhere in the world. The Ambiciti mobile application offers everyone a follow-up of their exposure to pollution, and the possibility of contributing to the observation of the environment.	2016
<b>ANTESCOFO</b>	Antescofo offers mobile applications for all music lovers to rediscover the pleasure of playing music together. Its technology equips a computer, smartphone or tablet with musical artificial intelligence, allowing it to accompany musicians, as an accompanist or an orchestra would. It is the accompaniment that adapts to the performer and an unprecedented interaction is then created between the performer and the playback recording that works on all styles and instruments.	2016
<b>IEXEC</b>	iEx.ec provides a fully decentralized cloud platform based on blockchain technology. The company is developing a marketplace without trusted intermediaries that allows IT resource providers to directly monetize their servers, applications or datasets directly on the blockchain.	2016
<b>INALVE</b>	Inalve industrializes an innovative process for producing microalgae on a mobile support, and develops ingredients rich in proteins for the animal feed and aquaculture market in particular.	2016
<b>LYBERO</b>	Lybero.net is making organizations immune to data leaks with the widespread use of encryption. The start-up simplifies the use, deployment and management of cryptography. The first product of Lybero.net is a pure web encrypted file transfer software, without password exchange and with an original function of recovery of exchanges via a quorum of secret administrators.	2016
<b>MATRIX LEAD</b>	Matrix Lead allows you to develop reliable and powerful spreadsheets, and to better use complex spreadsheets to reduce the cost of development and management. The company also provides business services that include software integration and scaling of their spreadsheets.	2016
<b>OPENSQUARE</b>	Opensquare is a human resources consulting firm specializing in conducting internal company surveys. Based on automatic language processing techniques, the company implemented a solution for analyzing textual responses to open-ended survey questions.	2016
<b>POLLEN ROBOTICS</b>	Pollen Robotics is developing a set of technologies allowing robots to enter the domestic world and facilitate their appropriation by the general public. The start-up is particularly interested in the fun and educational uses of these technologies to promote learning in digital sciences.	2016
<b>REALITYTECH</b>	RealityTech presents collaborative augmented reality technology. Its projection platform makes any table interactive; the physical objects present are then increased. The user experience is enriched by contact with these new qualities and modalities of action, enough to imagine all kinds of uses: new board games, educational applications or innovative interactive product presentations.	2016
<b>REDANT LABS</b>	Redant Labs is a young company specializing in IT consulting and development. Focused on research and development, the company offers solutions in various fields of computing, in particular bioinformatics.	2016
<b>SITU8ED</b>	SITU8ED models the behavior of smartphone users with the strictest respect for confidentiality. Our analytics provide precise targeting to so-called Drive-to-Store advertising campaigns, advertising that entices targeted people to shop through promotional ads.	2016
<b>TALER SYSTEMS</b>	Taler is developing a socially responsible electronic payment system that respects the anonymity of consumers while ensuring that the revenues accumulated by merchants are justifiable for government authorities.	2016
<b>ALERION</b>	Alerion offers intelligent solutions by and for drones, designed or adapted to demand by an assembly of cyber-physical bricks that are safe in terms of both security and operational safety.	2015
<b>ANATOSCOPE</b>	Anatoscope is a software solution that allows you to build and simulate 3D digital avatars from medical imaging, with the same biomechanical characteristics as the real person. The avatar makes it possible to model musculoskeletal and dental pathologies, to virtually test personalized treatments before applying them to the patient themselves and to produce prostheses.	2015
<b>AUTOKAB</b>	AutoKAB offers public transport operators kits designed to improve the operation of their fleets by using assisted or automated driving technologies.	2015
<b>IQSPOT</b>	iQSpot offers a software platform specializing in intelligent building management to reduce the energy bill of tertiary buildings thanks to the involvement of occupants. This platform, available in the cloud, allows the connection and full interaction of all components of a building's ecosystem.	2015

<b>LAMARK</b>	Lamark specializes in the recognition and interpretation of images. In particular, it markets Lamark-Metadata, which is a web platform that simplifies access to digital image metadata.	2015
<b>MAKITOO</b>	Makitoo offers a real-time bug repair solution for mobile and PC applications.	2015
<b>MEDIEGO</b>	Mediego democratizes online personalization and anticipates the desires of Internet users of any website - online publishing, ads, comparators, e-commerce, with personalized recommendations. Mediego is easy to set up, real time and relevant from the first visit.	2015
<b>PIXYL</b>	Pixyl is providing medical research with a new IT solution to make the most of the information contained in brain MRIs. This solution has the particularity of locating, identifying and quantifying, from MRI sequences, several types of brain lesions linked to different pathologies.	2015
<b>REGAIND</b>	Automatic photo sorting solutions for the general public. In addition to analyzing the content of the photos, Regaind allows, depending on the desired uses, to identify the most beautiful photos or to produce a summary.	2015
<b>DEEPOMATIC</b>	Solution based on deep learning to identify e-commerce products in web and mobile images and thus monetize these images.	YUIOP
<b>NEOSENSYS</b>	Video intelligence solutions for mass distribution to better understand consumer behavior on the shelves and thus improve the efficiency of merchandising strategies	2014
<b>XTREMLOGIC</b>	Solution aiming at democratizing high performance computing by generating algorithm libraries. The performances of these algorithms are accelerated thanks to reconfigurable integrated circuits called FPGAs.	2014
<b>YOGOKO</b>	Innovative communication solutions specifically adapted to equipment deployed remotely in the field of transport and mobility of goods and people (suppliers and managers of road infrastructure, street furniture, vehicles).	2014
<b>CRYPTOSENSE</b>	Application security software dedicated to the detection and correction of cryptographic vulnerabilities.	2013
<b>INSIMO</b>	Development of medical simulation software allowing surgeons to learn about virtual anatomies.	2013
<b>MNEMOTIX</b>	Knowledge engineering and semantic web services.	2013
<b>SYNECTIQUE</b>	Software suite for the maintenance, evolution and migration of a company's applications.	2013
<b>R3LOAD</b>	API for adding real-time voice, video and messaging components to VoIP, web and mobile applications.	2013
<b>THERAPIXEL</b>	A solution for viewing medical images in the operating room, Therapixel offers surgeons an interactive solution for viewing and analyzing medical images in the operating room, ensuring complete sterility of use without contact.	2013
<b>AXELLIENCE</b>	Development of software solutions improving the productivity of developers.	2012
<b>MENSIA TECHNOLOGIES</b>	Applications of real-time quantitative neurophysiology for the medical market. Exploitation of recent advances in the understanding of the brain to create revolutionary devices to assess and improve cognitive abilities and treat certain diseases of the brain.	2012
<b>ALIEN</b>	Engineering around model-free control and algebraic estimation.	2011
<b>ALPHABILITY</b>	IT solutions for financial engineering.	2011
<b>AMBIENTIC</b>	Publishing of software in the field of cooperative mobile applications.	2011
<b>HIKOB</b>	Next-generation, wireless, autonomous and scalable instrumentation systems for capturing information related to an environment and physical resources and for routing it to an information system.	2011
<b>LIXOFT</b>	Population analysis solutions in preclinical and clinical trials, pharmacovigilance and pharmacoepidemiology.	2011
<b>OCAMLPRO</b>	OCamlPro provides services and tools for the rapid development of high quality software. Its expertise in the OCaml language, in the application of formal methods and tools for analysis, optimization and code verification allows it to develop its activity in all areas where code correction, high availability or security are important issues.	2011
<b>TOCEA</b>	Publisher of software solutions dedicated to continuous monitoring and risk reduction in application development.	2011
<b>KARRUS</b>	Expert in traffic engineering (traffic monitoring and management tools), sensor network and numerical calculation	2010
<b>LYATISS</b>	Software publisher specializing in cloud network control: intelligent cloud network orchestration system for the construction, control and optimization of virtual datacenters and cloud infrastructures.	2010
<b>POWEDIA</b>	Online automated video production platform for Web, IPTV and Connected TV.	2010
<b>ROBOCORTEX</b>	Use of image analysis software designed for real-time robotic vision and based on "robust" algorithms.	2010
<b>SCILAB ENTREPRISES</b>	Official publisher and exclusive service provider of Scilab software.	2010
<b>SYSFERA</b>	Editor of innovative software (open source and proprietary) to simplify access to applications and computing resources.	2010

<b>ANTELINK</b>	Software publisher specializing in software lifecycle management and Open Source component detection.	2009
<b>HARMONIC PHARMA</b>	Technologies to identify and patent new applications of existing drugs.	2009
<b>SYNEIKA</b>	Neuro navigator for transcranial magnetic stimulation	2009
<b>VERBATIM ANALYSIS VERA</b>	Automatic analysis of answers to open questions in opinion surveys.	2009
<b>GOLAEM</b>	Golaem makes it easy and affordable to populate worlds with directable digital characters, from a few to thousands. Artists from all over the globe use Golaem to bring life to commercials, episodic productions, feature films and games.	2008
<b>HILABS</b>	Development of turnkey systems for dynamic and interactive display of information on shop windows.	2008
<b>SENSEYOU</b>	Design and implementation of innovative services, based on diffuse computing, to make the environment intelligent.	2008
<b>SAILENDRA</b>	System of recommendations based on behavioral analysis.	2008
<b>VEKIA</b>	Software for ecommerce.	2007
<b>4D VIEW SOLUTIONS</b>	3D modeling systems for dynamic real scenes.	2007
<b>ACTIVEEON</b>	Open source solutions for distributed and parallel computing to accelerate applications and virtualization.	2007
<b>INTUITIVE MACHINE</b>	Voice-based personal assistant service.	2007
<b>MOVE &amp; PLAY</b>	Content management system for individuals.	2007
<b>MILPIX</b>	Visual search software solutions and media monitoring services.	2007
<b>REALTIME-AT-WORK</b>	Solution for developers of real-time applications aimed at optimizing the use of execution platforms while verifying operational safety constraints.	2007
<b>SCALABLE GRAPHICS</b>	Parallel rendering software and services for 3D visualization applications.	2007
<b>SIDERION TECHNOLOGIES</b>	Publisher of application telephony solutions and intelligent routing of telephone calls.	2007
<b>TECHNOSENS</b>	Communication tool allowing people with loss of autonomy to stay connected with their social environment.	2006
<b>KERLABS</b>	Linux PC cluster management solution.	2006
<b>SENDA</b>	Publisher of infomobility services for road operators and equipment manufacturers.	2006
<b>VULOG</b>	Carsharing software and services.	2005
<b>CETOINE</b>	Evolutionary production studio for images, videos, textile and decorative designs.	2005
<b>COYOTE SOFTWARE</b>	Creation and development of video games.	2005
<b>EVODIA</b>	Online and offline handwriting processing software publishing.	2005
<b>KEENEO</b>	Software editor for behavior recognition and Intelligent Video Surveillance (VSI).	2005
<b>RT CONSULTANTS</b>	Services in ergonomics and human factors applied in aeronautics and information technologies	2005

\* The description corresponds to the startup activity at the time of incorporation