appik.studio

COMPANY BROCHURE · 2026

Mobile, web and AI applications for *Swiss organizations*



A senior team in Lausanne, from scoping to production, for institutions, healthcare, research and funded startups.

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APPIK STUDIO AT A GLANCE

A senior studio in Lausanne, for products *built to last*.

Appik Studio designs and develops mobile applications, web platforms and business tools for Swiss organizations. We integrate AI where the use case calls for it.

Founded in Lausanne in 2021 by Gaspard Chevassus and Mathilde Igier, the studio brings together development, project coordination and design. The people who scope your project also build it. You work with them directly, with no intermediaries, and your budget pays for design, integrations and validation.

AI helps us explore, develop, test and document. Senior developers review the code, decide on the architecture and approve every release. The code belongs to you: we hand over the repository and its documentation to your team, then agree with you on maintenance and further development.

2021	10 yrs +	Swiss	FR · EN
Studio founded in Lausanne	of development for the Swiss market	Hosting available with Infomaniak, depending on your data constraints	Working languages, from Lausanne

WHO WE WORK WITH

Institutions and established organizations

Rebuilding an application, connecting existing systems or co-developing with an internal team.

Le Temps · Prix de Lausanne

Healthcare and research

Turning research into tools used by clinical teams and patients.

Pneumoscope · Detectra

Funded startups

Moving from a prototype to a production release, preparing a pilot or strengthening a technical foundation.

Tune Insight

ORGANIZATIONS THAT HAVE ENTRUSTED US WITH PROJECTS

Centre hospitalier universitaire vaudois · Hôpitaux Universitaires Genève · EPFL · LE TEMPS · gesda · Prix de Lausanne · Tune Insight · One scope · ATREON · swisscaution

OUR OFFER

What we build

We start with the users, their work and the outcome they need before choosing a technology. A project can combine existing software, integrations and custom development.

01

Mobile applications

iOS and Android applications connected to your tools and published on the app stores. We support their design, development and release.

React Native • Expo • iOS and Android

02

Web applications and business tools

Business tools, customer portals and platforms connected to your systems and data.

React • Next.js • TypeScript

03

Artificial intelligence

Assistants, document analysis and models integrated into your products, with evaluation and monitoring. The use case and data constraints guide the technical choices.

Assistants • Image analysis • On-device models

04

UX/UI design

User journeys, interface designs and interactive prototypes. You review how the product will be used before development begins.

Figma • Clickable prototypes

HOW WE CAN HELP

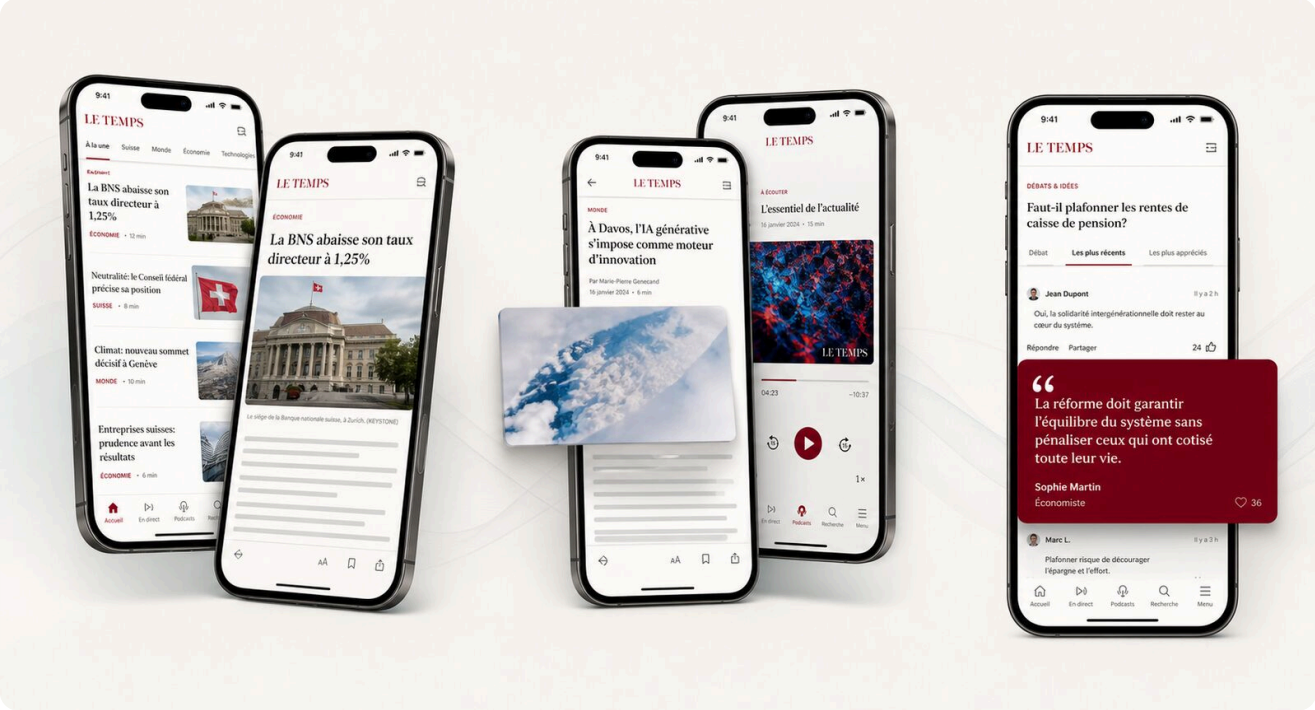
ENGAGEMENT	WHAT YOU RECEIVE
Product scoping	Users, priorities, options, dependencies and risks, followed by a proposed scope with its acceptance criteria.
Build or takeover	A usable release, or a defined improvement to an existing product, with the agreed integrations and their validation.
Product evolution	Agreed maintenance and improvements, prioritized with you according to usage and business needs.
Technical handover	Source code, architecture decisions, access and deployment procedures, with the agreed knowledge transfer.

The first conversation and an initial opinion are free. Detailed scoping is a budgeted phase: its scope and deliverables are agreed before work begins. For an existing application, we first review the code, environments and risks before proposing a gradual takeover or a stabilization phase.

REFERENCE • MEDIA

The new *Le Temps* app

ENGAGEMENT	APPIK'S ROLE	DELIVERY
2025—2026, then ongoing support	Co-development with the internal team	React Native app in production



Context

The app carries the reading experience and the image of French-speaking Switzerland's newspaper of record. Le Temps wanted a mobile-first experience while keeping the flexibility of the web for articles and for its data team's visualizations.

We worked with the Le Temps engineers, from their own design. The internal team now owns the code and develops the product further.

What we built

- Articles, investigations, podcasts and the e-paper edition, with notifications.
- Web content embedded in the native experience, with caching that speeds up its loading.
- Smooth scrolling on a long, dynamic home page.
- Migration of subscriptions to a solution the marketing team manages without code.
- Technical onboarding and knowledge transfer to the internal team.

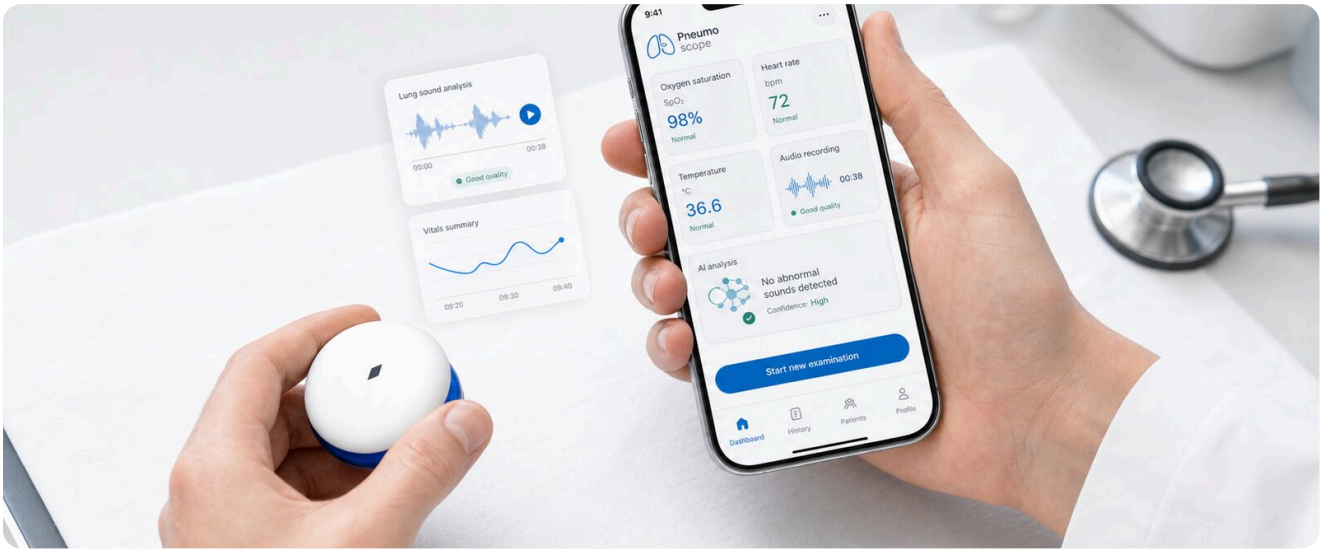
"Their dynamism, professionalism and expertise are truly remarkable. You can feel a real culture of innovation in everything they do."

Karine V. • Project Manager, Le Temps

REFERENCE · HEALTHCARE

Pneumoscope: from prototype *to hospital*

Pneumoscope is a smart digital stethoscope developed with Onescope, a HUG spin-off. Appik Studio develops the application that connects the device to caregivers, patients and the hospital information system.



2022—2023
First prototype of the app and sound analysis, with the research teams.

Since September 2024
Production application, developed continuously by the Appik team.

2025—2026
Gateway to the HUG patient record, on-phone classification and security reviews.

What the app does

- Connects the stethoscope over Bluetooth and guides auscultation point by point.
- Records breath sounds, temperature and oxygen saturation, live.
- Tracks patients and their history, on phone and tablet.
- Classifies recordings with AI models that run on the phone.

Connected to the patient record

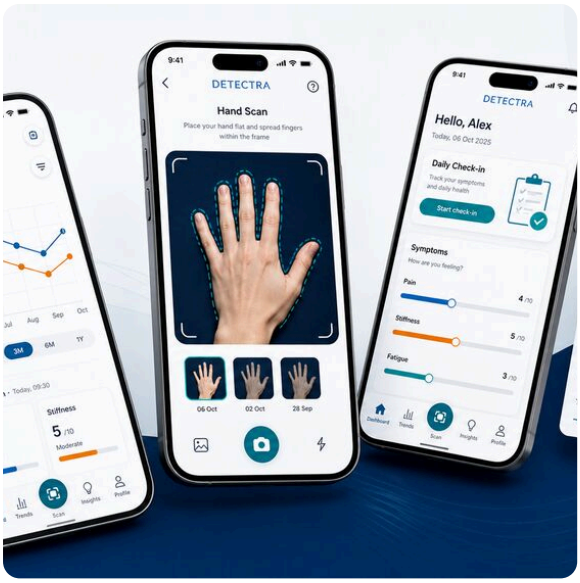
To avoid double entry, the gateway identifies the patient in the HUG system and sends auscultation results in the HL7 format the hospital uses. It was developed and tested with the hospital's systems.

The server restricts each user to their own patients, and sensitive changes are logged. The app is used in HUG clinical pilots.

> *"We developed a medical application with Appik Studio and we are very happy with the result. A very professional, responsive team that listens carefully and offers a solution tailored to the needs."*
>
> **P. Alexandre** · CTO, Onescope

REFERENCES • HEALTHCARE AND INSTITUTIONS

Two projects, *two demanding contexts*

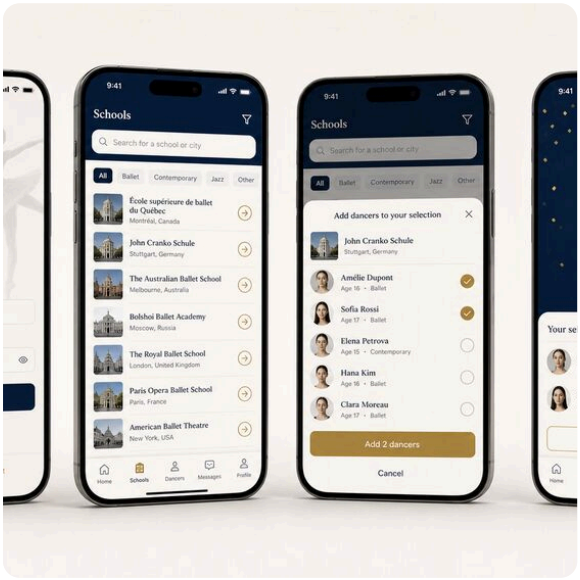


Detectra • Remote monitoring of inflammatory arthritis

For Atreon, in collaboration with the UNIL-CHUV Rheumatology department, we built the patient app and the physicians' dashboard.

Engagement	**5 months, 2024—2025**
Team	**Mathilde, Gaspard and William**
Integration	**HL7 FHIR backend, image recognition**

- A patient interface designed for people with reduced finger dexterity.
- A clinical web dashboard designed alongside the mobile app.



Prix de Lausanne • The competition's tools

Since 2023, we have developed the forum that connects dance schools and candidates, then the jury scoring app used for the competition, the Summer Intensive and the preselections.

- In July 2026, the Summer Intensive jurors scored on iPad with the app.
- Hosted in Switzerland with Infomaniak, with one database per programme and backups verified by test restores.
- A written incident procedure and a fallback site that one person can activate.

> *"They delivered an impeccable result while ensuring that the entire process was smooth, efficient, and completed on time."*
>
> **Jennifer F.** • Head of Production & Partner Relations, Prix de Lausanne

HEALTHCARE, DATA AND AI

Constraints addressed *from the start*

Our projects with CHUV, HUG and EPFL laboratories come with their own requirements. We handle them during scoping, before writing code.

Swiss hosting · nFADP · GDPR · HRA · Access traceability · HL7 and FHIR · Validation in clinical settings

AI AT THREE LEVELS

1
In our work

AI speeds up exploration, development, testing and documentation. Senior developers review and approve every release.

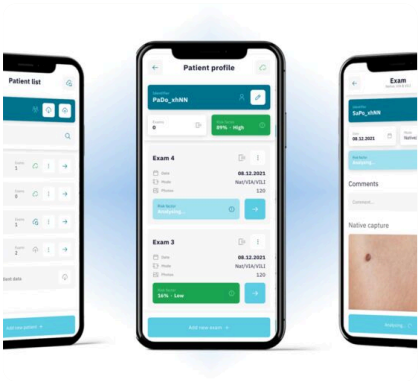
2
In your products

We integrate models where the use case calls for them: image classification, on-phone analysis, assistants.

3
Within an agreed framework

Before we start, we agree with you which tools are allowed, which data they can access, where they are hosted and which steps require human review.

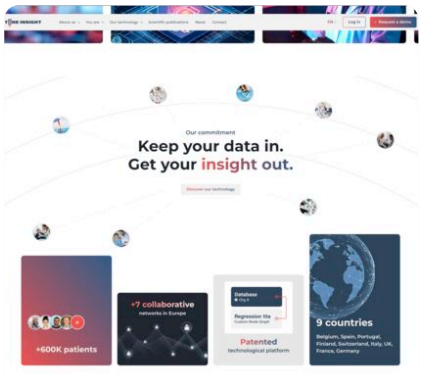
OTHER HEALTHCARE AND RESEARCH PROJECTS



smartCervix
Classification of cervical images by risk factor, with EPFL's LTS5 laboratory and HUG.



BmAI
Estimating children's weight and height from a photo, with CHUV's Neonatology department, to fight malnutrition.



Tune Insight
Web interfaces for a platform where medical institutions collaborate on encrypted data without exposing the raw data.

METHOD

How a project *works*

1

Discuss and scope

You present your goal, your users and your constraints. Together we clarify the scope, risks and budget.

2

Organize the collaboration

We define responsibilities, access, delivery stages and acceptance criteria, as well as the rhythm of our exchanges.

3

Design, build, test

Mockups and testable releases gather your feedback. Regular demos decide adjustments and priorities.

4

Launch and plan ahead

We support the production launch and hand over the code and technical decisions. Maintenance, further development or an internal takeover are organized to suit you.

WHAT OUR PROPOSAL CONTAINS

1. **Your objective.** The users, the business workflow, the current problem and the expected change.
2. **The starting point.** The product, systems, code, data and access available.
3. **The scoping phase.** Its deliverables, the decisions to make, your inputs and its budget.
4. **The delivery phases.** For each one, the outcome, included work, exclusions, budget and acceptance criteria.
5. **Validation.** The critical workflows, devices, integrations and regulatory requirements to check.
6. **Changes.** Every change to the scope is assessed and priced before work starts.
7. **Launch and continuity.** Environments, ownership, operating costs, maintenance and handover.

FREQUENTLY ASKED QUESTIONS

What budget and timeline should we plan for?

They depend on usage, the existing setup, integrations and production requirements. Scoping lets us propose a scope, a budget and a schedule.

Can we take the code back in-house?

Yes. You receive the source code and the documentation of technical decisions, with a handover to your team. Rights and access are set out in the contract.

Do you offer hosting in Switzerland?

Yes. We define the architecture and services involved according to your data, security and operating constraints.

What happens after launch?

We provide maintenance, continue development or organize a takeover by your team. The scope of support is agreed according to the product's needs.

TEAM

The people *you will meet*

The developers you meet in the first conversations take part in delivery. Roles are defined at the start, and the skills involved depend on your project.



Gaspard Chevassus

Founder • CEO and developer

An engineer, he has spent over ten years building applications for the Swiss market. He scopes projects and stays in the code through to production.



Mathilde Igier

Founder • COO and engineer

She coordinates projects with clients and the team. She teaches AI-assisted development at HEIG-VD.



William Serviant

Senior full-stack developer

He has worked on the Le Temps and Detectra projects. He develops with React Native and full-stack architectures.



Patrick Donaldson

UX/UI designer • Shapeless

A HEAD design graduate, he teaches design at EPFL and HEIG-VD. He designs journeys and interfaces in Figma.

CONTACT

Let’s discuss *your project*

A goal, a prototype or an application to develop further: tell us where you are starting from. The first conversation comes with no commitment.

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