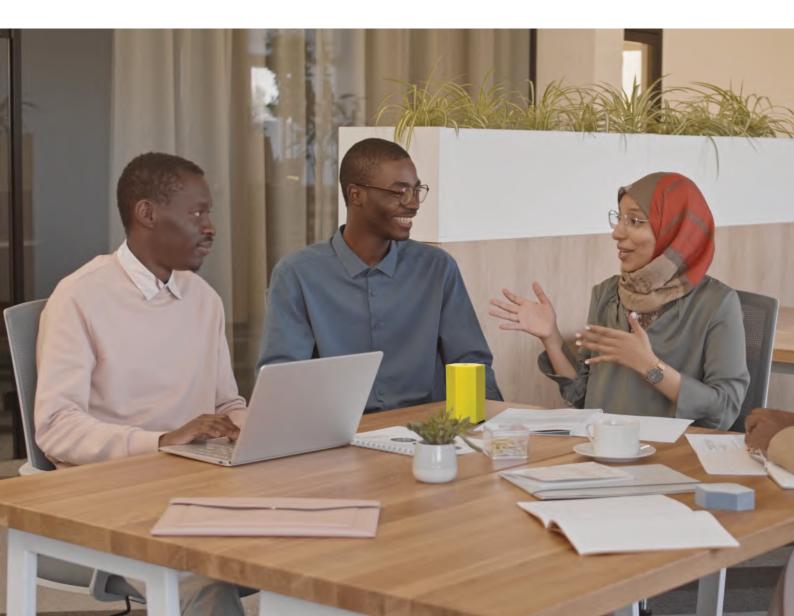
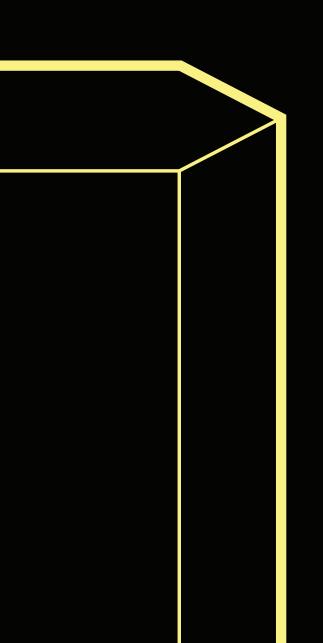


MAKE LEARNING POSSIBLE

Reach more learners. Increase engagement.

Blended and face-to-face learning anywhere with digital tools. No internet needed.





Offering blended and face-to-face digital learning

opportunities is key to reach more learners while reducing dropouts. But until now, **bad internet access** (besides **power cuts**) has made it difficult to reaching learners in the last mile.

Beekee solves these problems by preloading educational content and hosting collaborative learning applications beamed directly unto students' smartphones, for use in class or later - **no internet needed**.

Beekee Box

Using digital tools is not an option in certain contexts, mostly because of the **missing infrastructure:** no or weak Internet access, few computers available, power cuts.

We create **resilient solutions** to enable the power of technology for learning **everywhere** while improving engagement.



Meet the **Beekee Box**, a portable learning platform, ideal to support face-to-face sessions, that works everywhere and does not require access to the Internet.

The classroom moves around with the instructor. Switch it on and instantly deliver content, collaborative & interactive tools.

Update its contents and **synchronize** learner progress using internet - only whenever it is convenient.



Sometimes, trainers cannot travel to the field. **Distance Learning** becomes the only option.

Yet enabling Distance Learning is **not easy if the on-site infrastructure is of poor quality**. Also, **data** bundles represent a significant **cost**, learners often cannot afford them.

That's why the Beekee team worked hard to solve this problem by engineering an innovative solution.

Beekee Hub



Meet the Beekee Hub, our **offline-first** device made to support distance learning in low resource contexts.

Set up your digital campus in no time, without worrying about IT setups and connectivity costs. Support instructors and learners by instantly – and reliably – delivering content and collaborative tools.

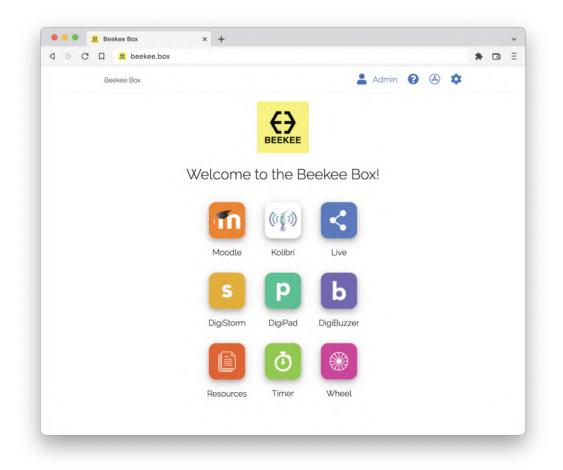
Update contents, learner progress sync, and enable remote tutoring when needed using mobile data connectivity.



Learning Apps

The Beekee Box and the Beekee Hub work with any **smartphone, tablet or computer**, directly in your web browser without the need of installing any application.

They are preloaded with Learning Apps to help teachers and trainers make their learners more active and engaged.



E-learning delivered

Create, administrate, and deliver digital educational courses.

Support any pedagogical format including self-paced and hybrid learning, issue completion certificates, badges and more.





Engage

Keep your learners captivated and motivated by proposing fun activities, like quizzes, polls, and buzzers.

Collaborate

Maximize learning by allowing learners to work together using collaborative writing tools, digital walls, and live sharing platforms.



Easily access and handle your devices anywhere

Each device has a lot to share. Unleash the power and resiliency of the offline-first approach with <u>Beekee Plus</u>



Hassle-free

Rely on our global remote support access Premium software and hardware technical assistance.



Fleet management

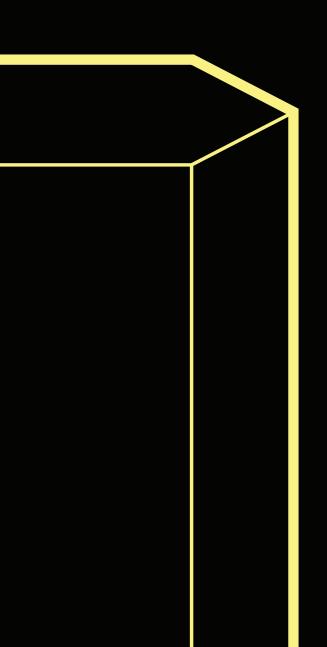
Access and manage your device fleet remotely, anywhere in the world.



Beekee Sync

Enable remote tutoring and rely on Beekee's unique and lightning fast **Light Synchronization for Moodle**: Track learner progress, scores, milestones in no time!







Doctors Without Borders (MSF) needed to deliver interactive digital training programs in the field, where conditions are rather challenging: missing IT infrastructure, low connectivity, fast-changing circumstances.

We worked together towards a solution based on the **Beekee Box**, allowing learners to **access** their large **existing range of e-learning courses**, rapidly retrieve documents shared by the instructor, perform **assessments**, and **collaborate** with peers in real-time using their devices.





Arizona State University's Education for Humanity (ASU-E4H) initiative has a established role as world leader in enabling access to higher education for marginalized populations. In this quest, they face multiple challenges concerning costs, scalability, and quality of education.

ASU-E4H relies on Beekee's **offline-first approach** to education to deploy confidently their blended learning model.

Beekee supports ASU-E4H by **manufacturing and maintaining** the devices, enabling **learner progress synchronization**, **mobile learning apps**, and by providing implementation **consulting**. Beekee increases the resiliency, relevance, reach, and engagement of their initiatives.





InZone is a **University of Geneva's** center that offers higher education opportunities to refugees. At the Kakuma refugee camp in Kenya, they struggled to reach and serve the students of this 200K+ people refugee camp with their higher education programs.

We created 'satellite' learning centers using **Beekee Hubs** across the camp. This enabled **zero-cost** access to knowledge and allowed refugees to **flexibly** pursue InZone's higher education certificate programs using their smartphones or InZone's tablets. The **Moodle App** allows learners to download courseware from the Beekee Hubs to their devices - and **sync** their progress back.



Who Are We?

Our Team

We are a team of experts in educational technologies with a rich experience in impact-oriented projects worldwide.

Our broad skillset in instructional design, engineering, software development, UX, 3D printing and evidence-based research gives us a solid approach to tackle new and complex challenges.



Vincent Widmer Co-founder



Diana Jeronimo Instructional Designer



Rebecca Zaccardi Administration & Sales



Sergio Estupiñán Co-founder



Vlad Daniluc Learning Solutions Consultant



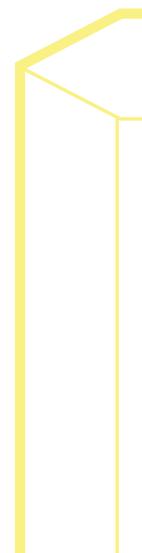
Allan Coutarel Software Engineer



Jacques Bøgh COO & CFO



Nicolas Hervy Instructional Designer & Al Whisperer



Consulting services

We assist you in designing and delivering the most effective training programs, no matter what infrastructural challenges you face in the field. We will help you make the most out of Educational Technologies to increase learning gains.



Course development

We provide consulting in creating and designing high quality course contents based on proven instructional design practices.



Activities design

We design exercises and activities that enhance learning outcomes.



Evaluation

We analyze instructional scenarios and problems, report, develop, and implement potential solutions.

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