Introducing gia

It is an advanced platform for digital training and skills development, designed to offer personalized and innovative educational experiences, **integrating artificial intelligence and cutting-edge educational technology.**

AI at the service of trainers and trainees

Value proposal

Gia provides **public administrations, educational institutions, and companies with a comprehensive solution for learning and professional training.**

It combines the traditional features of an LMS (Learning Management System) with the power of generative artificial intelligence, allowing for both the creation and management of proprietary training content, as well as the automation of activities, simulations, and personalized itineraries.

Key features

Total customization

Adaptation of the environment and training itineraries to the **corporate identity** and needs of each institution or group.

AI integration

Automatic **generation of virtual classes, activities, roleplays, and assessments,** with immediate **feedback tailored to each user.**

Immersive interactivity

Practical learning experiences, dynamic activities, case studies, challenges, and simulations adapted to real contexts, especially in the public sector.

Key features

Permanent assistance

AI tutor and virtual teacher available 24/7, guiding and **answering questions in real time** via chat and personalized support, ensuring that no user feels alone in their learning process.

Monitoring and analysis

Advanced **dashboard for real-time monitoring, downloadable reports, progress analysis, detailed competency assessment**, and automatic identification of areas for improvement.

Multimedia flexibility

Compatible with **SCORM, Rise Articulate, Rise storyline, PDFs, Genialy IA, presentations, videos, and interactive materials**, promoting multi-platform and multi-device learning.

Knowledge map and course creation

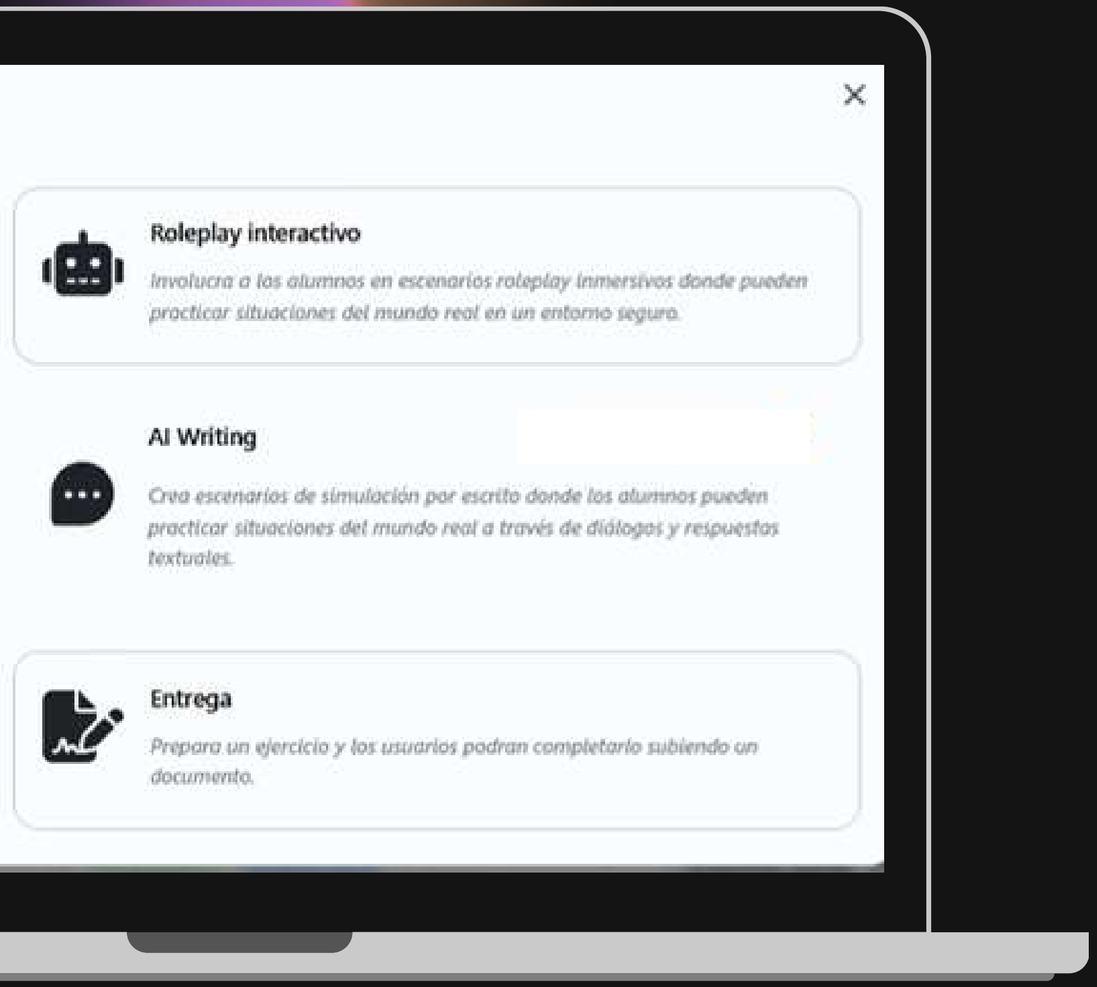
Gia stands out for its **innovative course creation system** through the development of **knowledge maps**:

- It is a **closed AI** that creates a **knowledge map based on the information provided** by the creator, teacher, or trainer.
- To **create a course**, the AI creates the knowledge map using the documents provided (PDFs, manuals, books, infographics, documentation, etc.).

Knowledge map and course creation

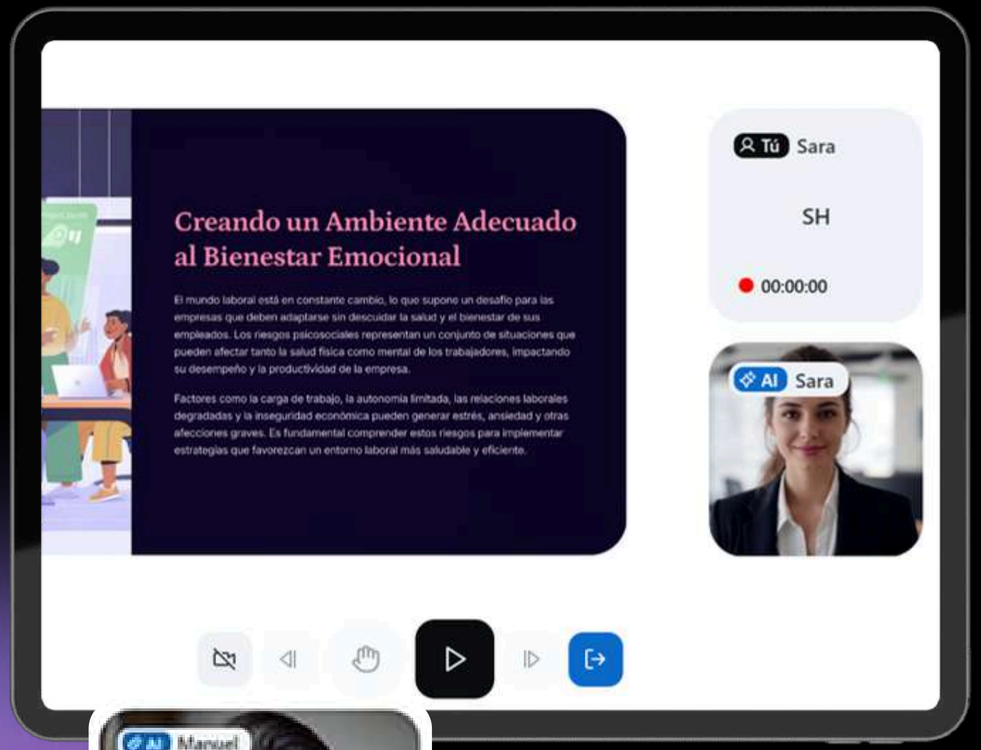
- The AI **asks questions to guide the creation** of the course (target audience, learning objectives, etc.).
- Based on the answers, it **generates editable proposals** until the desired version is achieved.
- Once the course creation has been validated, it moves on to the **editing and review phase** with the support of the AI.
- After this process, the **quizzes are finalized with the assistance of the AI.**

Quiz creation



- AI allows you to c**reate quick quizzes in different formats and styles.**
- Customization options: **more or less feedback, different tones and styles when formulating questions.** Simply communicate this to the AI along with the quiz topic.
- Edit all aspects: **once generated, you can modify** the order of the questions, wording, feedback, etc.
- Once a course has been created, simply duplicate it and use the translation function to the desired language to have the content, including quizzes, translated automatically.

Key features



Customisable avatar by name, voice, appearance and environment

Presentations and virtual teacher

Role play as a teaching tool

The platform's AI generates **customised presentations on the requested content and delivers them through a virtual teacher**. This teacher not only reads slides, but also interacts, explains and actively addresses students during the session. Students **can raise their hands at any time during the class and the AI will respond in real time using the information provided**, simulating a dynamic and participatory learning experience.

Key features

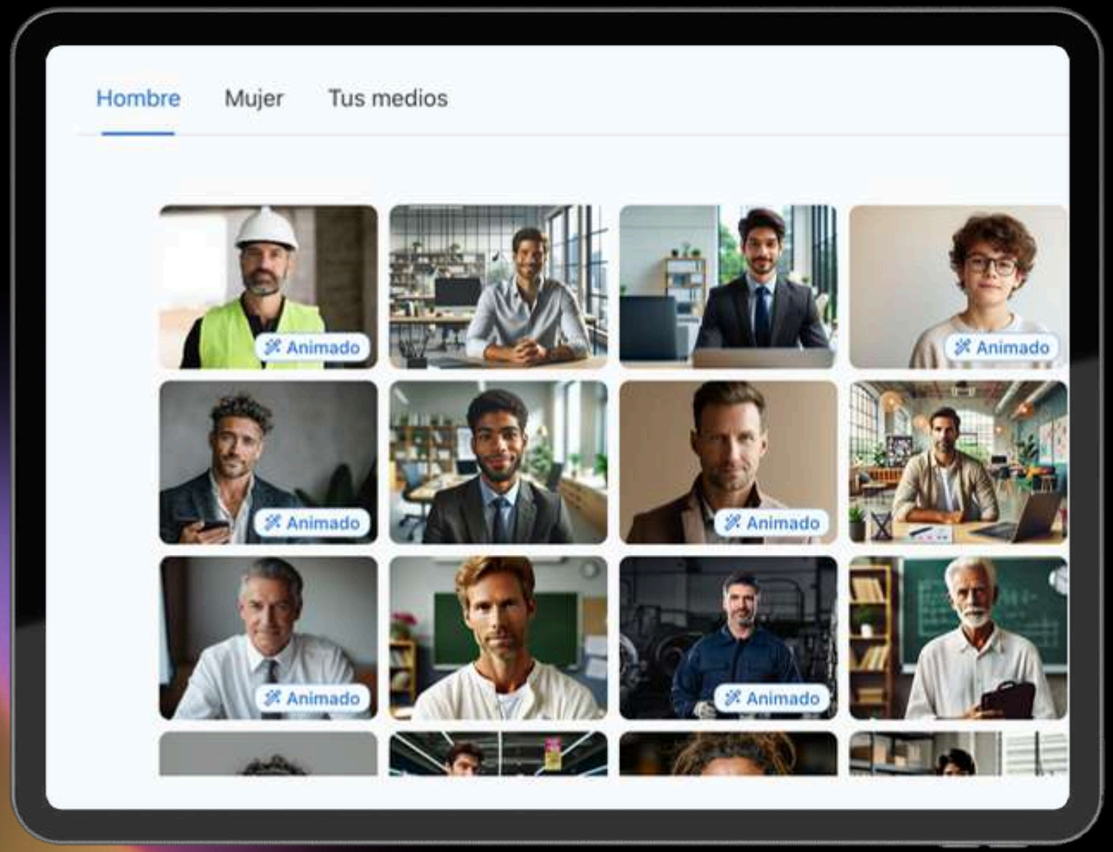
Presentations and virtual teacher

Role play as a teaching tool

It is a valuable tool for both teachers and students. The content visible to students includes the objectives of the activity and a description of the interlocutor and the context of the practice.

Creation and configuration
The trainer writes a hidden prompt in colloquial language where they define roles and situations.

Key features



Presentations and virtual teacher

Role play as a teaching tool

Avatar settings
Choose from multiple animated avatars (with different physical characteristics and voices) or upload a static avatar image. The AI can generate different avatar profiles: demanding, serious, friendly, etc. Students can choose or receive one at random.

By repeating the role play, students practise with different profiles, preparing themselves for multiple situations.

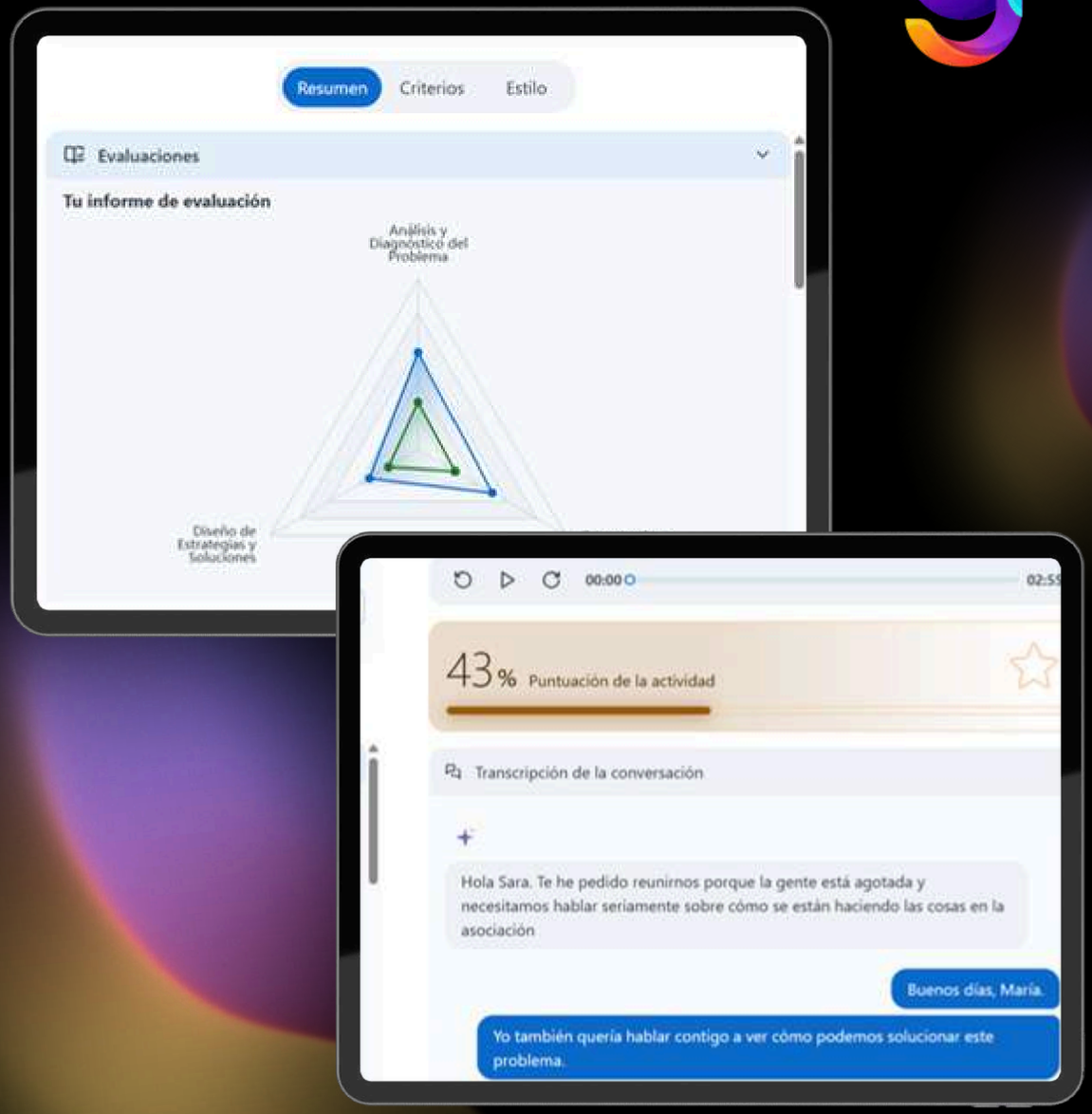
Key features

Presentations and virtual teacher

Role play as a teaching tool

Assessment and feedback

Assessment is one of the tool's most powerful features. Both students and trainers receive comprehensive feedback thanks to a detailed analysis of the conversation carried out by the AI.



Key features

Presentations and virtual teacher | **Role play as a teaching tool**

Assessment and feedback

- The teacher defines assessment categories (without limit) and specific criteria associated with each category in advance.
- Visual representation: the categories generate a geometric assessment map that facilitates the interpretation of results.
- Example: with 5 categories and 5 criteria each, the student receives 25 feedback cards.
- The process of creating categories and criteria is supported by AI, which suggests ideas and organises the information.
- Download reports with evidence for auditing and bonus processes.

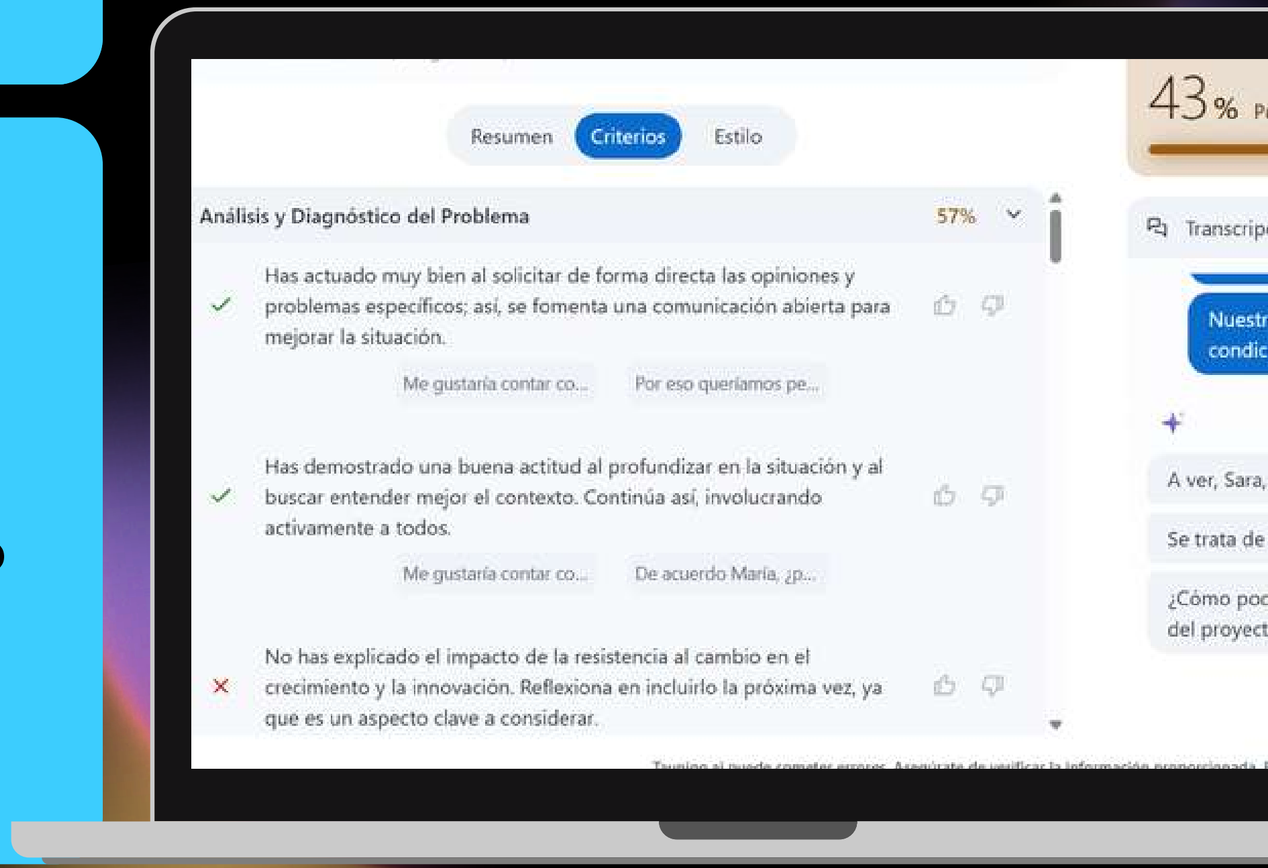
Key features

Presentations and virtual teacher

Role play as a teaching tool

Transcription and feedback linking

The AI generates a chat-style transcript that clearly distinguishes between what the student said and what the AI said. Each feedback card is linked to specific parts of the conversation, allowing you to see exactly what the student said in relation to each observation, providing direct, visual, and understandable feedback.



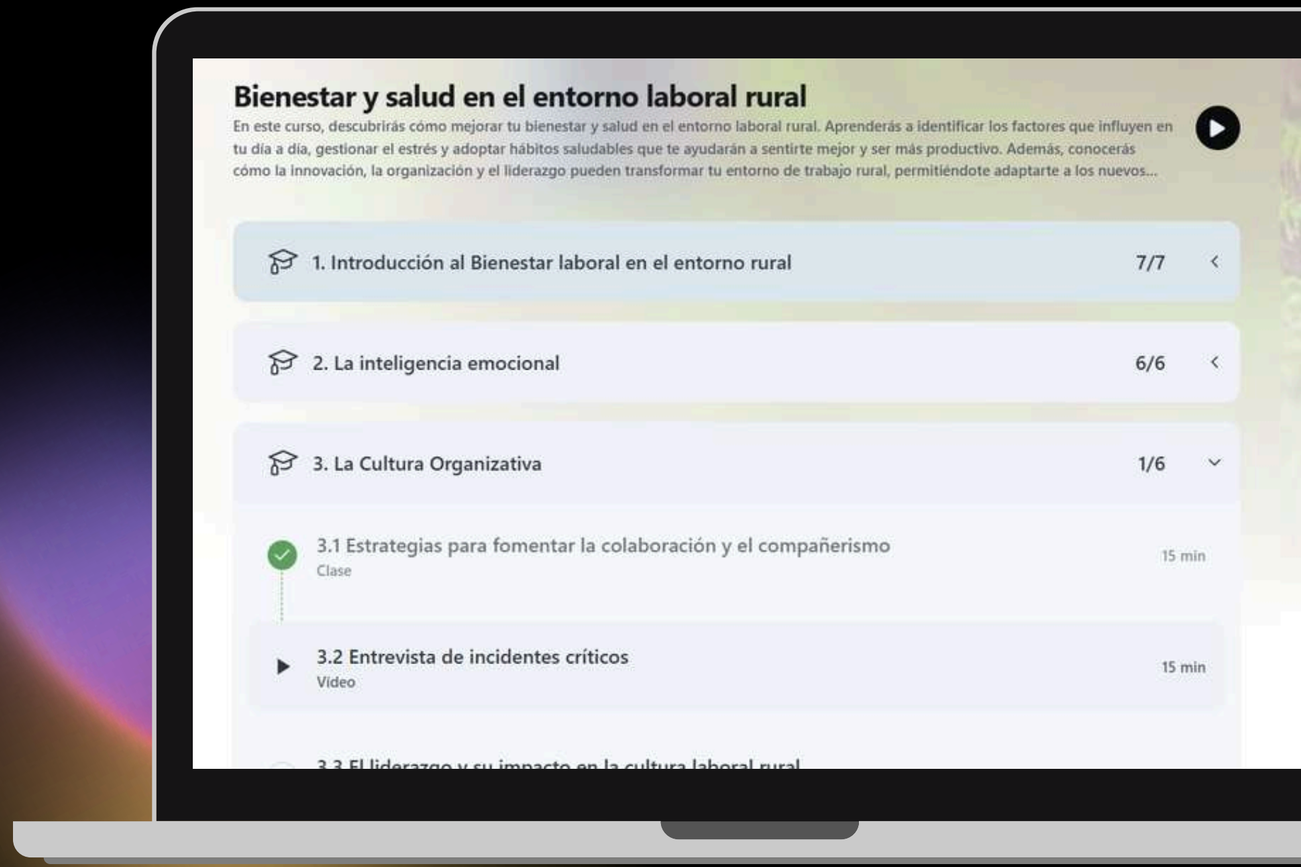
Key features

Adaptive learning

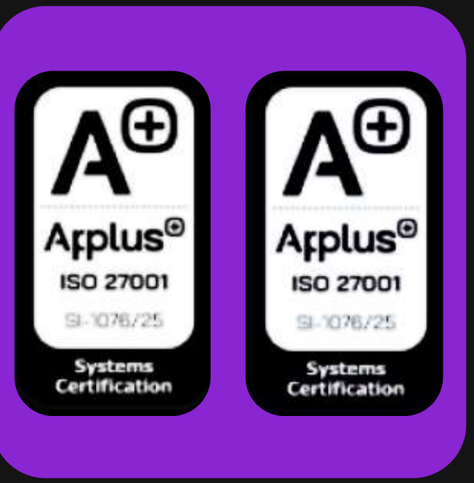
Structured training pathways, progressive module unlocking, and continuous adaptation to each participant's pace and level.

Compatibility and connectivity

Easy integration with existing LMS environments, SCORM import/export capability, and full traceability of training activities.



The platform guarantees the highest standards of data protection and confidentiality, strictly complying with the **European GDPR regulation** and holding **ISO 27001 (information security management) and ISO 42001 (ethical and secure management of artificial intelligence) certifications.**



Security, privacy, and certifications

These accreditations ensure a secure, reliable environment that is aligned with international best practices for digital training.

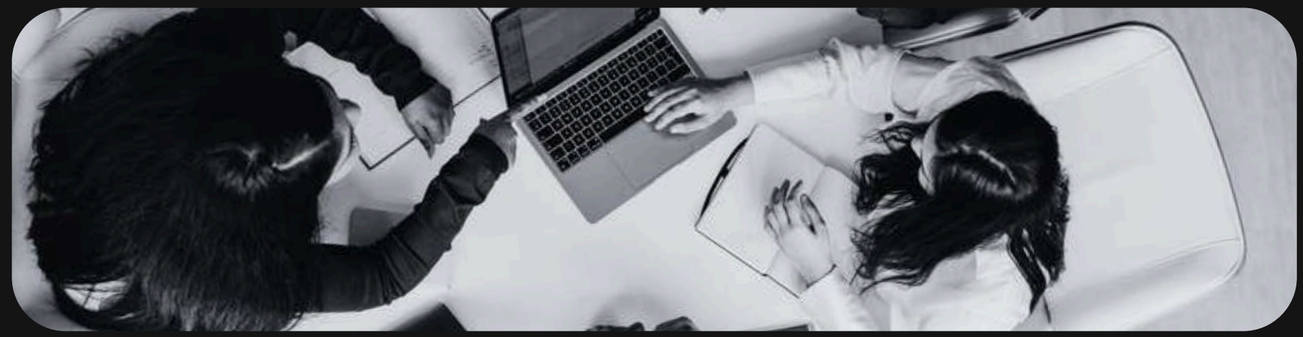
Security, privacy, and certifications

The platform prioritises security and privacy, offering advanced features that ensure the protection of users' confidential data.

Industry-standard encryption, regular security audits, and GDPR compliance ensure that all user information and learning data remain secure.

In addition, customisable privacy settings allow organisations to control data access and user management, safeguarding personal and corporate information at all levels.

User experience



Gia stands out for offering:

- An intuitive, flexible and visually appealing training ecosystem.
- Immediate access to up-to-date and tailored resources.
- Active and interactive learning, with monitoring and specialised tutoring.
- Continuous technical support.

Ready to Join Us?

“The intelligent learning platform that turns every experience into an opportunity for improvement.”

gia ACADEMY