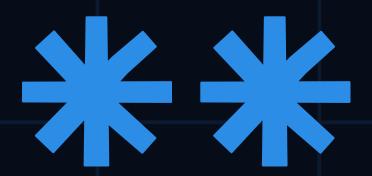
What is....

Addive Al Quiz

An Intelligent Teacher that Customizes Your Learning Experience





Importance of Adaptive Learning?

Adaptive learning methodologies address the unique learning pathways of each student, enhancing retention and understanding.

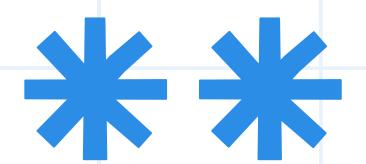
Personalized approaches increase engagement and motivation, leading to improved academic outcomes in educational settings.



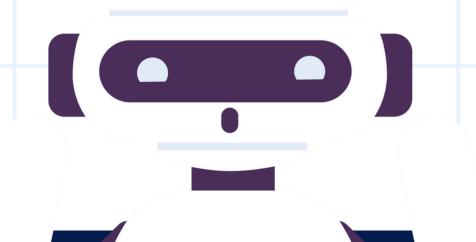
The Adaptive AI Quiz app leverages AI technology to create customized quizzes for students based on their performance. It dynamically adjusts question difficulty and types, ensuring that learning is aligned with individual proficiency levels.

Interpretability

Understanding how AI systems arrive at their decisions is crucial for trust and accountability.



Overview of the Adaptive Al QuizAl Development





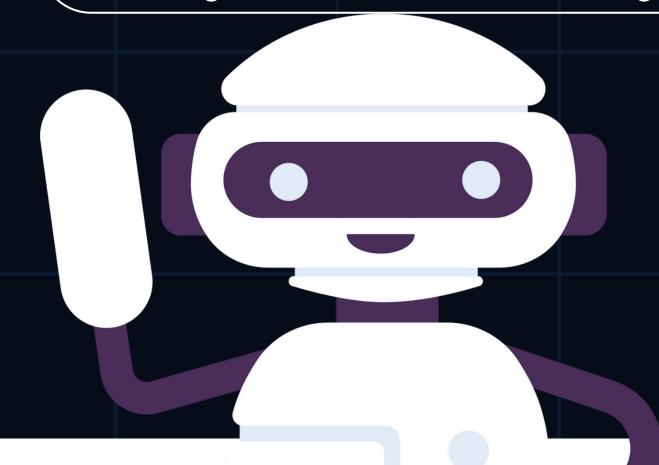


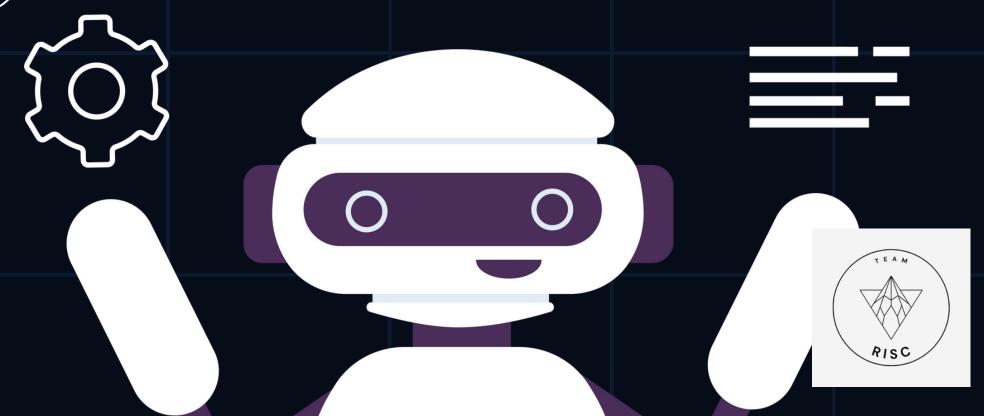
Target Audience



Students

The primary users of the Adaptive AI Quiz include primary school students from CP to CM2 in France, alongside parents and teachers seeking intelligent educational tools. E-learning platforms also benefit from integrating adaptive learning technologies to enhance student engagement.





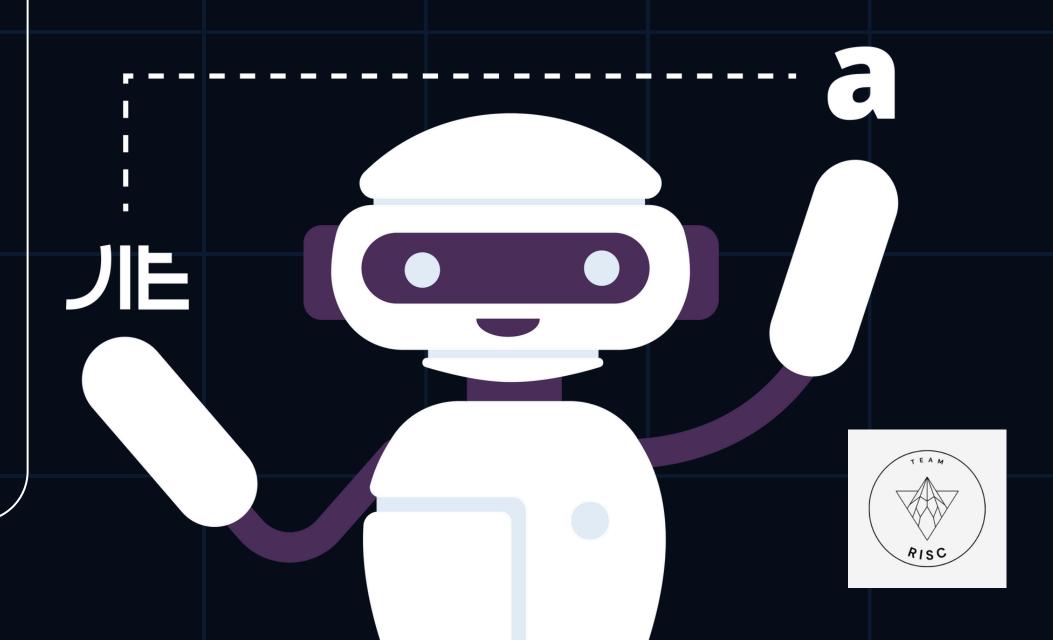
Static quizzes fail to accommodate individual learning needs, highlighting the demand for adaptive learning tools in education.

Limitations of Static Quizzes

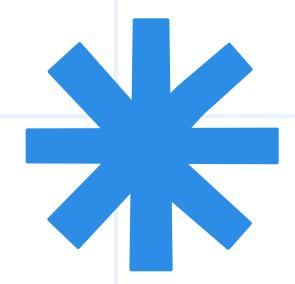
Static quizzes offer fixed questions that do not adapt to student performance, resulting in a one-size-fits-all approach. This method can leave students struggling or under-challenged, impeding their learning progress and engagement.



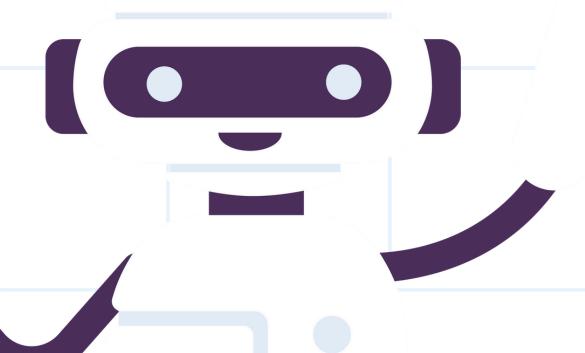
Addressing Educational Gaps with Adaptive Solutions



The education sector requires intelligent solutions that dynamically respond to student performance. Adaptive AI tools can provide real-time adjustments to difficulty, ensuring that learning is tailored and effective.



Need for an Intelligent Approach





The Adaptive AI Quiz revolutionizes learning by offering customized, realtime adjustments to quizzes based on individual performance.

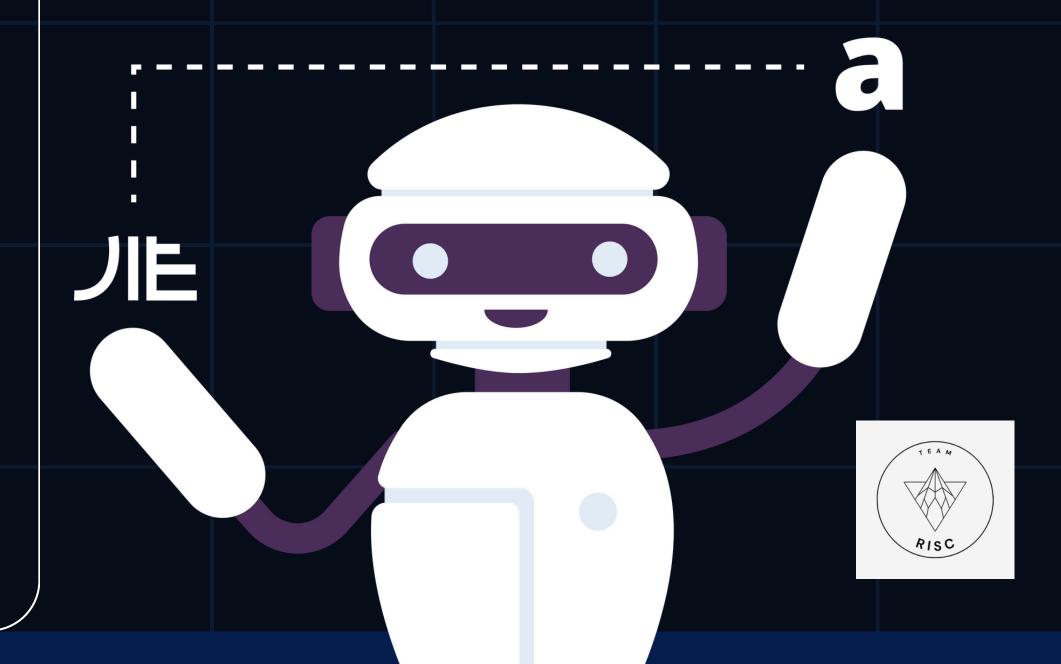
Real-time Question Adjustment

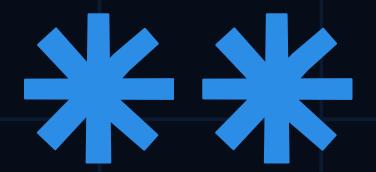
The AI teacher modifies the quiz difficulty instantly, ensuring that when a student answers incorrectly, the next question is easier to reinforce learning. If the student succeeds, more challenging questions follow to promote advancement.

Error-based Personalization

Adaptive AI Quiz analyzes students' mistakes and tailors the subsequent questions to target those specific areas. This personalized approach enables learners to focus on weaknesses while strengthening their understanding over time.

Solution Overview





Interactive Learning Formats

Formats

The application incorporates two engaging formats: multiple-choice questions (MCQs) and Drag & Drop activities. These formats actively involve students, making learning more enjoyable and effective.

Key Features of the Al Quiz

Among its standout features, Adaptive AI Quiz offers dynamic question generation, real-time corrections, and user-friendly interface. These elements work in tandem to enhance the learning experience.

