New Learning Environments for Disruptive Technologies

Bilbao - 11,12 November 2024

Mentor*AI*
Knowledge Meets
Personalized Learning

Unlocking a new era of personalized learning, driven by data and AI.

The Challenges of Traditional Learning

1 **One-Size-Fits-All**

Standard curriculum fails to accommodate individual learning styles and paces.

2 **Limited Feedback**

Students receive feedback only periodically, hindering progress tracking.

3 **Passive Learning**

Traditional methods often fail to engage students in an interactive manner.

4 **Lack of Personalization**

Content and learning paths are not tailored to each student's unique needs.

Introducing *MentorAI*

An AI-Powered Solution

Adaptive Learning
Tailored learning paths based on individual student data.

Interactive Content
Engaging and personalized learning experiences.

Dynamic Feedback
Real-time assessment and personalized guidance.

Intuitive Mobile-First Design

Simple navigation

Tailored learning paths based
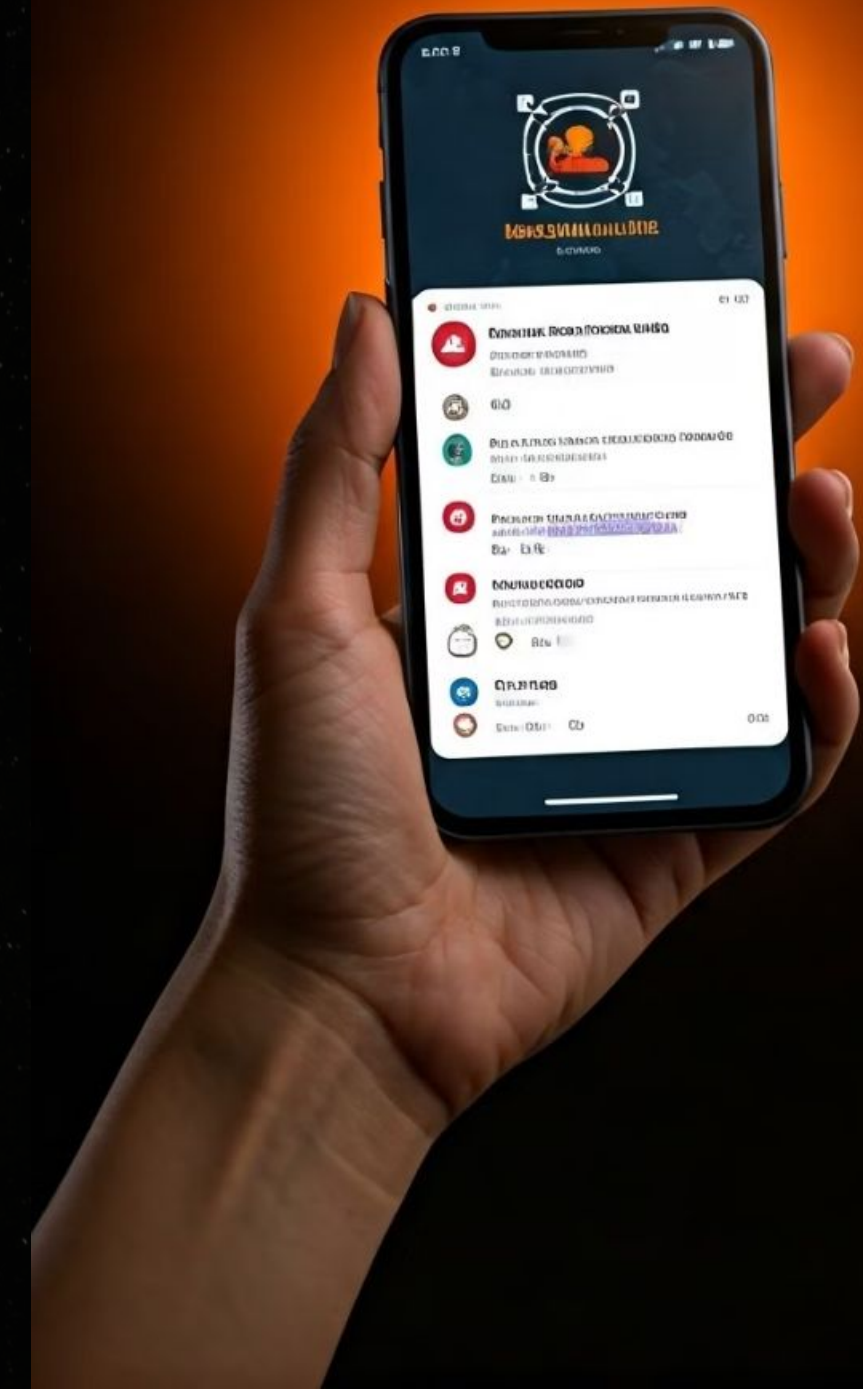
on individual student data.

Interactive Content

Engaging and personalized

learning experiences.

Robust safety and
confidentiality

Secure by design, flexible by

choice

Accessible Anytime

Learn at your own pace,

anywhere, anytime.

Adaptive Lesson Plans and Interactive Explanations

1 **Initial Assessment**

Identify strengths and areas for improvement.

2 **Adaptive Lesson Plans**

Tailored content and pacing based on individual needs.

3 **Interactive Explanations**

Multimedia-rich content for diverse learning styles.

Built with security and confidentiality
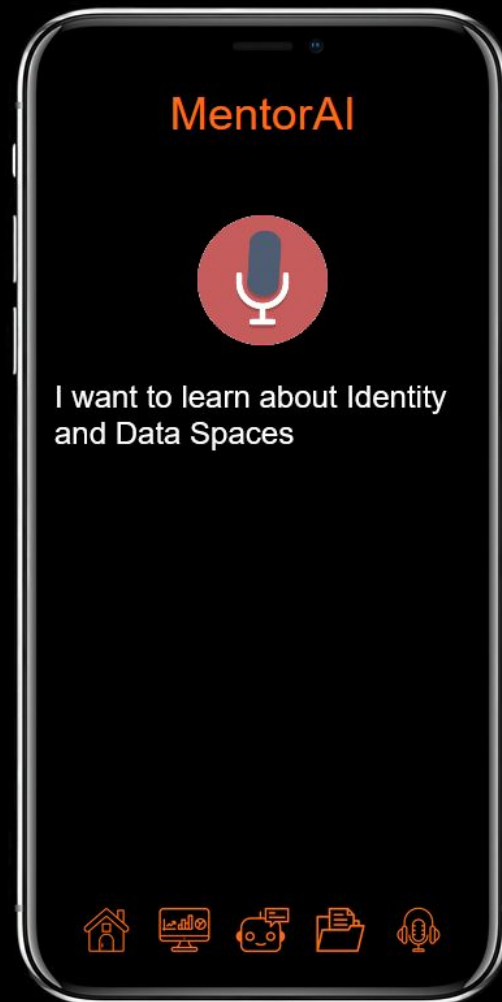
Choose your AI: Cloud or On-Premises

Flexible deployment: Your data, your rules

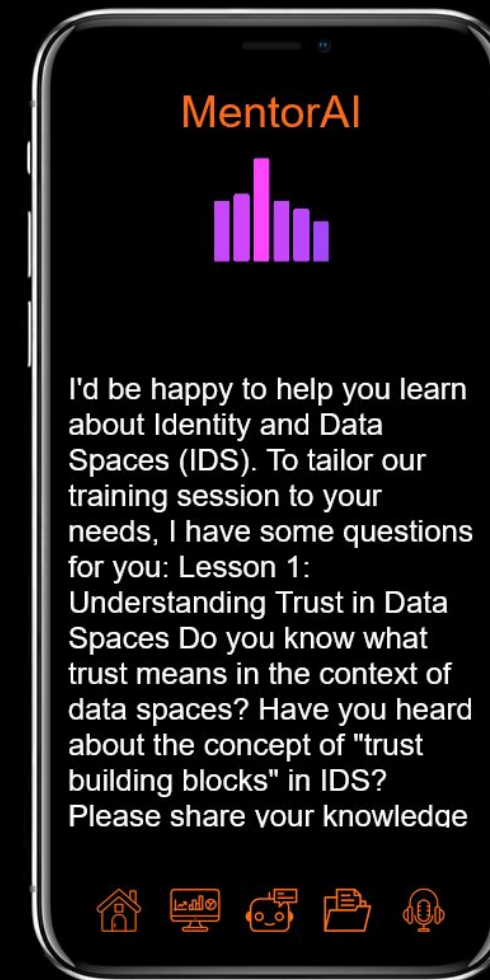Security-first architecture with deployment flexibility

Learn talking to a friendly mentor

Leaner talks with Mentor*AI*

Mentor*AI* interacts dynamically

MentorAI

I want to learn about Identity and Data Spaces

MentorAI

I'd be happy to help you learn about Identity and Data Spaces (IDS). To tailor our training session to your needs, I have some questions for you: Lesson 1: Understanding Trust in Data Spaces Do you know what trust means in the context of data spaces? Have you heard about the concept of "trust building blocks" in IDS? Please share your knowledge

Questions that grow with you

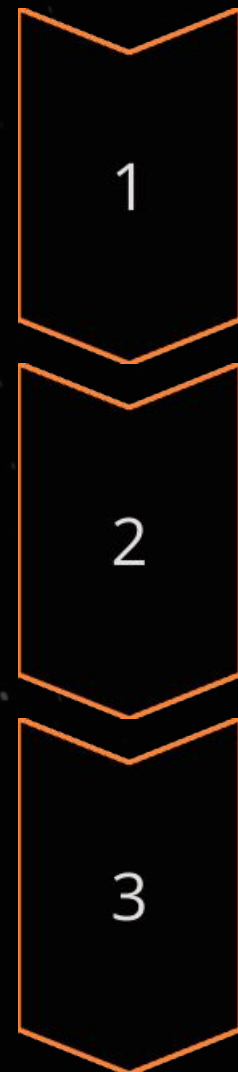**Dialogue-based learning**

Add new materials

Upload once, learn forever

Turn any document into a learning experience

Smart content that grows with you

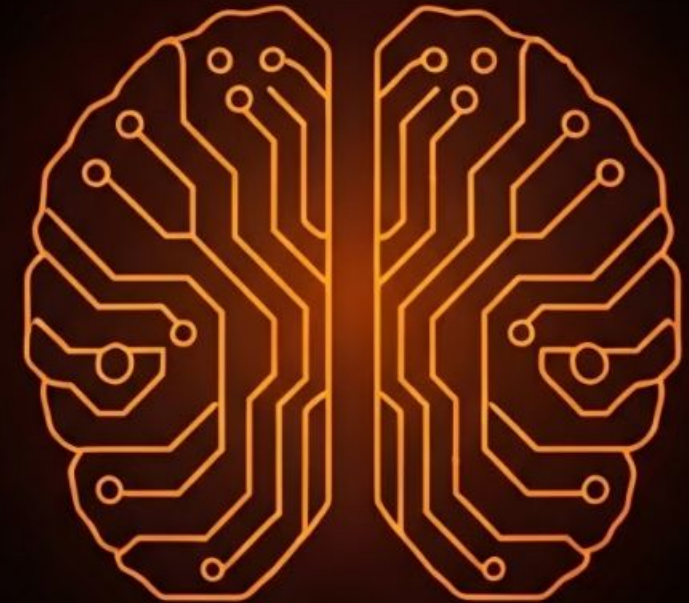# Dynamic Question Generation Based on Student Feedback

Student Answers
1

AI analyzes responses to identify knowledge gaps.

Dynamic Question Generation
2

Questions tailored to address specific areas for improvement.

Personalized Feedback
3

Provides immediate feedback and support.

MentorAI

YOUR NEW
PODCAST

Create your own podcast

Knowledge that fits your lifestyle

Your personal learning radio

Real-Time Performance Tracking and Personalized Insights

Real-time Data	Identify areas for improvement.
Personalized Reports	Detailed insights into learning performance.
Data-Driven Recommendations	Suggest learning strategies and resources.

Harness knowledge, one conversation at a time

Do you want to join us?

Team members

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