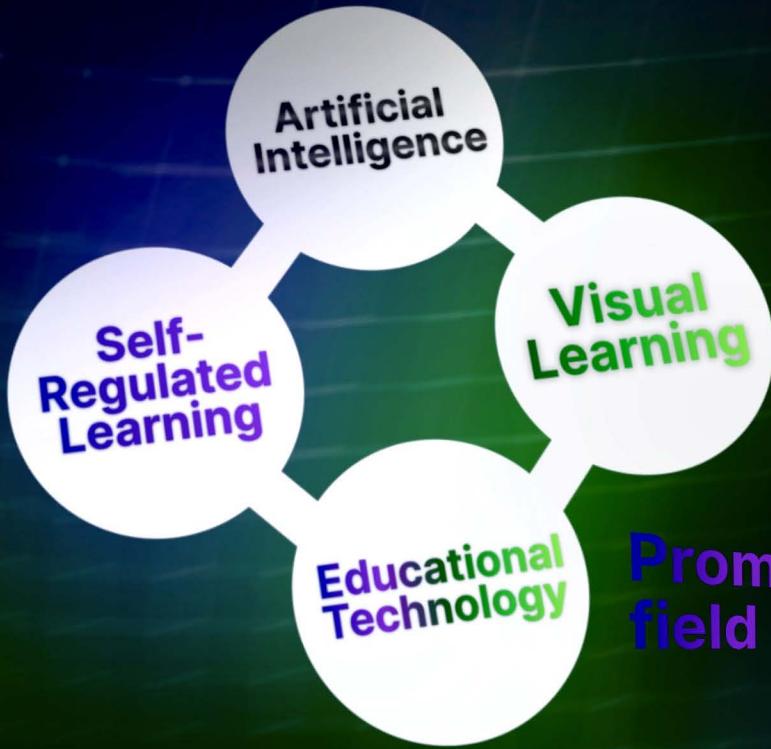


EdAI



AI is booming, and its applications in education can help students engage in self-regulated, visual learning to develop initiative.

The GenEd application interface. At the top, it says "Prompt field" and "GenEd". Below that, the text reads: "Generative AI creating narrated educational videos to clarify concepts and address learning gaps". A callout box from the "Prompt field" says: "Hi Name. What do you want to learn today? I don't understand how to find the charge of an unknown electrode with zinc example". Below the text are four "Suggestion" buttons. To the right, there's a "Concept bubble" with "Cinematic Educational Video" and a "Reaction" section with "Electrode", "Zinc", and "Charge" terms, along with a zinc atom diagram. A quote at the bottom right says: "In the voltaic cell, electrons leave the zinc strip...".

Ms. Dec

The Ms. Dec application interface. At the top, it says "Prompt field" and "Ms. Dec". Below that, the text reads: "Hi Name. What do you want to improve today? Even when I make schedules I can't stick to them. I always spill into the next task because it takes too long or I can't focus. I need help managing time and distractions.". A callout box from the "Prompt field" says: "Ms. Dec". Below the text are three columns: "Schedule" (Pomodoro Method, Buffer Zones), "Procedure" (Batching, Active Reflection), and "Environment" (Noise control, Visual cues). A large blue arrow at the bottom points to the right and is labeled "Improvement plan".

Workflow-assisting chatbot that iteratively improves your routine by evaluating self-collected data and designing an improvement plan (IP) to practice self-regulated learning.