

AI-POWERED LEARNING TECHNOLOGIES

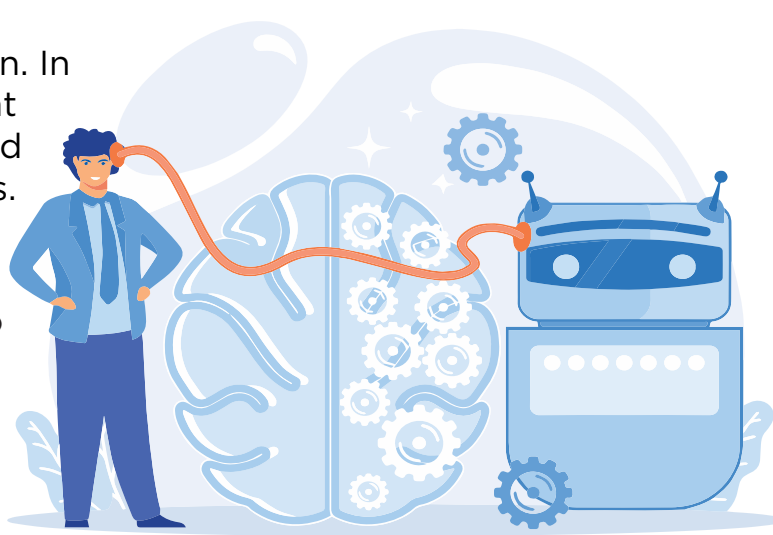
3 USE CASES TO CONSIDER

GATHERED FROM A GLOBAL NETWORK OF LEARNING LEADERS JUST LIKE YOU

Artificial intelligence (AI) is quickly transforming the way we work and learn. In learning and development (L&D), recent advancements in AI have led to new and improved learning technology solutions.

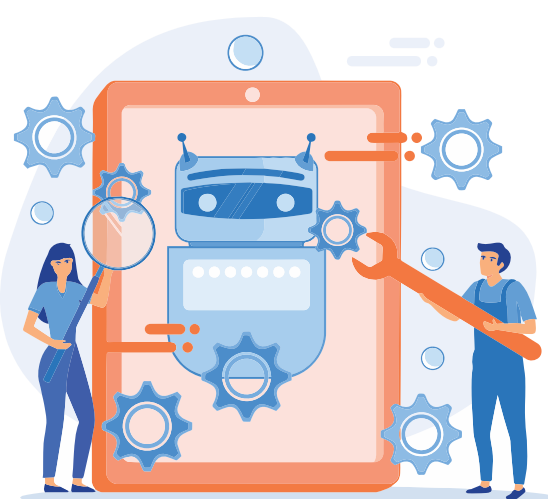
With all the hype around AI's potential, determining how it can be leveraged to advance learning in your organization can be a challenge.

Consider three common use cases for using AI-enabled learning technologies to support your L&D efforts.



1. **On-Demand Coaching:** AI-powered coaching platforms use data-driven insights to provide employees with on-demand feedback and recommendations for improvement.

2. **Course Development:** Many course authoring tools are leveraging generative AI for faster content development. These tools can provide a general outline for a course, which can then be adapted according to your business's unique needs.



3. **Personalized Recommendations:** AI-powered learning technologies can recommend training materials, courses, and other resources to learners that target their unique skills gaps and needs.

UPSKILL FOR SUCCESS

To maximize the potential of AI in your programming, it's important to invest in your own "AI upskilling."

These resources can help you stay up to date on AI and its impact on the future of L&D:



Podcast: [AI in L&D — 5 Things You Need to Know](#)



Articles: [TrainingIndustry.com's AI Coverage](#)



E-Book: [The AI Advantage in L&D — A Strategic Guide](#)

As AI-powered learning technologies continue to evolve, so will their use cases. Continue to upskill yourself on these technologies and tools so that you can effectively leverage them for more impactful training in your organization.



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