

Geeky News Introduces a New Article on The Power of AI in Corporate e-Learning



Surrey, United Kingdom Nov 27, 2023 ([Issuewire.com](https://www.issuewire.com)) - Geeky News, a leading technology and lifestyle journal, is excited to announce the publication of a new article. Titled "The Power of AI in Corporate e-Learning," this insightful article delves into the growing significance of e-learning in the modern business landscape. It also explores how artificial intelligence (AI) is revolutionising the way we learn.

In today's fast-paced business world, continuous learning and upskilling have become vital to success. E-learning has emerged as an effective medium for knowledge acquisition. The article cites an Oxford Learning College study that says 42% of businesses that have invested in e-learning report an increase in income.

However, there is often a gap between the training offered by employers and the specific development needs of employees. Research shows that when employees receive training relevant to their roles, they are 36% more likely to remain with the company for three years.

Geeky News explores how AI is reshaping e-learning to align corporate training with employees' needs. The article highlights the following ways in which AI improves e-learning experiences:

Personalisation of Content: AI enables tailored learning experiences by providing relevant study materials based on individual roles and requirements. It allows employees to grasp challenging concepts by directing them to more detailed lessons.

Adaptive Learning Paths: By assessing learners' knowledge, AI can create adaptive learning paths that cater to individual understanding levels, resulting in more engaged learners.

Improved Content Generation and Curation: AI simplifies content creation, aiding in curriculum development, lesson writing, and regular updates. It empowers organisations to swiftly create custom upskilling materials using e-learning authoring tools like [Elucidat](#).

Intelligent Tutoring Systems: AI-powered platforms facilitate real-time queries and answers, giving employees personalised feedback and enabling better progress tracking.

Natural Language Processing: Natural language processing (NLP) simplifies human-computer interaction by allowing conversational language communication. This enhances the effectiveness of AI in e-learning and creates an engaging student-teacher interaction.

Predictive Analytics: AI-powered e-learning platforms enable students to track their progress and provide detailed analyses for future lesson planning based on performance and study pace.

Integration of VR and AR: The integration of virtual reality (VR) and augmented reality (AR) technologies enhances the immersive nature of e-learning, creating richer and more engaging learning experiences.

Gamification: Transforming e-learning into gamified experiences promotes motivation and retention, as employees participate in friendly competitions and make learning enjoyable.

Teaching Aide: AI supports human teachers by automating time-consuming tasks such as grading tests and answering frequently asked questions, allowing educators to focus on individual learners who require more attention.

Looking ahead, the future of e-learning powered by AI holds immense potential. As AI continues to advance, it will refine its ability to analyse learner behaviour, providing even more bespoke learning experiences. AI automation of content creation and delivery will demonstrate the cost benefits of e-learning, making education more accessible and affordable.

Geeky News encourages businesses to embrace the power of AI in e-learning to expand their talent pool, streamline employee onboarding, and foster a culture of continuous learning. The flexibility offered by e-learning, combined with AI's capabilities, empowers employees to upskill and grow, benefiting both individuals and organisations.

You can read the full article "The Power of AI in Corporate e-Learning" on Geeky News by visiting <https://www.geekynews.co.uk/ai-in-corporate-e-learning/>.

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