THE NEW AGE OF ENGLISH LEARNING: SMARTER, FASTER, BETTER

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ABSTRACT

The evolution of AI, particularly ChatGPT, has revolutionized English learning, making it smarter, faster, and more accessible. This article explores how AI-driven language models enhance vocabulary acquisition, grammar comprehension, and conversational fluency. ChatGPT provides personalized feedback, real-time corrections, and interactive dialogues, accelerating learning efficiency. The results highlight its ability to support learners of all levels, offering an adaptive and engaging experience. While AI cannot replace traditional learning methods entirely, it serves as a powerful tool to complement education. The study concludes that ChatGPT significantly enhances English proficiency, making language learning more intuitive, effective, and tailored to individual needs.

INTRODUCTION

Nowadays the evolution of ChatGPT has been so tremendous that it encompasses different techniques and methods in order to simplify traditional "old-fashioned" lessons. Some might clarify that this machine actually produces qualifies grammar-checking, feedbacks, interactions for any kind of activities (especially for role-plays). Plus, it offers personalized learning experiences by analyzing individual students' learning preferences and patterns [7]. The bot is not just a simple program for instant answers anymore – it has become an enormous, enigmatic, and vigorous trainer for everyone who needs a professional help or ready-made lesson plan to conduct a successful session. But does this GPT model brings only happiness and reliable knowledge?

MATERIALS AND METHODS

1. ChatGPT as a Potential Distraction in the Learning Process

While ChatGPT offers numerous educational benefits, its integration into learning environments can introduce distractions. A study by Capellà [2] at the University of the Balearic Islands highlights that students often lack critical thinking when using AI tools, leading to diminished comprehension and increased dependency. This overreliance may result in

multitasking, reduced efficiency, and a decline in deep learning, as students might opt for AI-generated answers without fully engaging with the material.

2. ChatGPT as an Effective Tool for Explaining New Material

Conversely, ChatGPT serves as a powerful resource in modern English learning by simplifying complex topics and adapting explanations to different learning styles. Unlike traditional methods that rely heavily on static textbooks and lectures, ChatGPT provides interactive, real-time support that engages learners more effectively.

One of the most significant advantages of using ChatGPT is its ability to break down challenging grammar rules, expand vocabulary, and provide contextual examples for better comprehension. Instead of memorizing definitions and rules, learners can engage in dynamic conversations where the AI corrects mistakes, suggests improvements, and provides instant feedback. This approach accelerates the learning process, making it both faster and more intuitive.

3. ChatGPT supports role-playing exercises that enhance speaking skills

For example, learners can practice real-life scenarios such as job interviews, travel conversations, or academic discussions, receiving tailored feedback to refine their responses.

Hsu and Ching [6] emphasize that AI-driven tools like ChatGPT not only assist students with explanations but also help educators create lesson plans and assessment tools, making English learning more structured and accessible.

Zou et al. [3] explored, using 70 students, how using AI-powered speech applications in tandem with online social network-based interactions might affect Chinese students' English proficiency. The students participated in a five-week organized intervention that aimed to improve their communication abilities using AI apps. The study found that many students had favorable attitudes toward engaging in interactive activities when using AI-powered apps to hone their English-peaking abilities. There is evidence that combining social network-based interactions results in significant gains in learners' speaking skills [8]. Using AI technology improves both the quantity and quality of connections in English communication field [5].

Studies suggest that AI-driven language models significantly improve speaking and comprehension skills, especially when combined with interactive learning methods. The ability to simulate real-world conversations and provide immediate corrections enhances fluency, making learning faster and more efficient. However, excessive use without mindful engagement may lead to a passive approach to learning, where students depend on AI rather than developing their own analytical skills.

RESULTS AND DISCUSSION

The integration of ChatGPT into English learning environments has demonstrated significant benefits, including enhanced comprehension, expanded vocabulary, and improved speaking skills. Its interactive nature provides immediate feedback and personalized explanations, facilitating a more efficient and engaging learning experience. Role-playing exercises supported by ChatGPT further bolster learners' confidence in real-world communication scenarios [1].

However, concerns have been raised regarding potential overreliance on AI tools, which may lead to diminished critical thinking and reduced learner engagement. While ChatGPT simplifies complex topics, there is a risk that students may become passive recipients of

information, relying heavily on AI-generated responses without fully engaging with the material [4]. This underscores the necessity of balancing AI assistance with traditional learning methods to maintain deep comprehension and independent analytical skills. It can be said that ChatGPT emerges as a valuable educational tool when integrated thoughtfully.

CONCLUSION

The rapid evolution of ChatGPT has significantly transformed the way English is learned and taught. This AI-driven tool offers numerous advantages, including personalized learning experiences, real-time feedback, and interactive exercises that enhance vocabulary, grammar, and speaking skills. By simulating real-world conversations and providing instant corrections, ChatGPT makes the learning process more engaging, efficient, and accessible.

However, as with any technological advancement, ChatGPT must be used mindfully. While it simplifies complex concepts and accelerates learning, excessive dependence on AI-generated responses can hinder critical thinking and reduce deep learning. Educators and learners must strike a balance — leveraging AI as a support tool while maintaining active engagement with the material.

Afterall, ChatGPT represents a new age of English learning — smarter, faster, and better. When integrated effectively, it enhances the learning experience, providing learners with the tools to develop language skills with greater confidence and efficiency. The future of English education lies in embracing AI while ensuring that human interaction and independent thought remain at the core of the learning process.

References:

1. Ali, J. K. M. (2023). Benefits and Challenges of Using ChatGPT: An Exploratory Study on English Language Program. Retrieved from https://www.researchgate.net/publication/372310955_Benefits_and_Challenges_of_Using_ChatGPT_An_Exploratory_Study_on_English_Language_Program

2. Capellà, M. (2025, February 13). La inteligencia artificial, aliada y riesgo en el aprendizaje universitario, según un estudio de la UIB. Radio Mallorca. https://cadenaser.com/baleares/2025/02/13/la-inteligencia-artificial-aliada-y-riesgo-en-el-aprendizaje-universitario-segun-un-estudio-de-la-uib-radio-mallorca/

3. El Shazly, R. (2021). Effects of artificial intelligence on English speaking anxiety and speaking performance: A case study. Expert Systems,38(3), 12667. https://doi.org/10.1111/exsy.12667

4. Hsu, H.-C., & Ching, Y.-H. (2024). ChatGPT in Teaching and Learning: A Systematic Review. Education Sciences, 14(6), 643. https://www.mdpi.com/2227-7102/14/6/643

5. Ilyassova, N. (n.d.). Critical Thinking of Students on the Basis of Technology to Improve the Cognitive Activity. Retrieved from https://cyberleninka.ru/article/n/critical-thinking-of-students-on-the-basis-of-technology-to-improve-the-cognitive-activity

6. Wang, Ying. (2025). A Study on the Efficacy of ChatGPT-4 in Enhancing Students' English Communication Skills. SAGE Open. 15. 10.1177/21582440241310644.

7. Zakarneh, Bilal. (2025). Revolutionizing language learning through ChatGPT: An analysis of English language learners. International Journal of English Language and Literature Studies. 14. 1-16. 10.55493/5019.v14i1.5274

8.   Zou, B., Guan, X., Shao, Y., & Chen, P. (2023). Supportingspeaking practice by social network-based interaction inartificial intelligence (AI)-assisted language learning. Sus-tainability,15(4), 2872–2872. https://doi.org/10.3390/su15042872Wang 17