The Context: Journal of English Studies Volume 12, Issue 3, June 2025

ISSN: 2349-4948 | Impact Factor 4.67 Available at: www.thecontext.in



Article

Enhancing the Enjoyment of Literature Learning through the Integration of Artificial Intelligence

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Accepted version published on 5th June 2025

DOI https://doi.org/10.5281/zenodo.15553782

Abstract: Implementing Artificial Intelligence in literary education transforms student-text interactions by developing innovative learning methods that enrich understanding, creativity, and pleasure. The research investigates which AI tools, including chatbots, natural language processing systems, and AI writing assistants, enhance the experience of learning English literature. The research employs a qualitative methodology to examine how AI applications fulfill specific user needs when studying literature through tools that create thematic breakdowns, conduct character replication, or perform creative authoring tasks. The research demonstrates that AI can create interactive learning platforms that enhance student involvement and improve their understanding of texts. Students experienced greater pleasure by using AI to read complicated texts, obtain automated feedback, and generate innovative idea suggestions. This paper examines the educational applications of AI in literary education, while also highlighting the potential drawbacks of overreliance on technology and the limitations of interpretation. The development of AI systems will focus on creating ethically and culturally appropriate software that enables critical thinking and maintains fundamental literary characteristics. This research demonstrates that the application of artificial intelligence with ethical care holds high potential to enhance literature learning journeys in both educational and casual contexts.

Keywords: Artificial Intelligence; Education; Student Engagement; AI Writing Tools; Educational Technology











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Introduction

Literature studies have gained recognition because they teach students empathy, critical thinking, and cultural understanding. Historically, literature education practiced book analysis with instructor guidance and interpretive reading sessions. Al has created a new instructional frontier, enabling students to engage with literary works in new and innovative ways. Al-based technologies, including chatbots and natural language processing (NLP), as well as Al-assisted creative tools, transform the learning of literature through interactive, adaptive, and personalized educational experiences. The accessibility of digital innovation has become essential in education, as it has evolved beyond supplementing traditional practices. Al technologies within English literature studies aid students in analyzing complex texts, produce simulations of character discussions and thematic judgments, and assist student content creation. Students receive more than just comprehension assistance through these tools, as they simultaneously boost enjoyment and stimulate creativity while increasing engagement. The presented study examines the specific effects that Al integration has on the enjoyment of literary studies.

This paper examines the strengths and weaknesses of AI technology to understand its impact on the delivery of literary education in the digital era. Apart from examining ethical concerns, the research outlines steps for creating AI systems that preserve the full scope of literary instruction while enhancing learning effectiveness for students.

Aim:

- To explore how AI can enhance engagement and creativity in English literature learning.
- To reflect on the personal and pedagogical benefits of using AI in literary education.

Objectives:

- To identify the primary barriers that reduce learners' enjoyment and engagement in literature studies.
- The article investigates how artificial intelligence technology supports students in achieving innovative, interactive educational experiences with literary material.
- The investigation assesses AI tool capabilities for students to create, modify, and polish their literary works.
- The purpose of this research is to appraise AI systems regarding their capacity to upgrade analytical and creative components of literature study.
- This paper offers a fair assessment of the advantages and drawbacks of AI when used in literature instruction.

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Positives of AI in literature learning

Creative Expression Enhancement:

Artificial Intelligence demonstrates its most impressive capability through its ability to assist poetic creation. A student can feed an AI model their transient mental image or feeling, followed by a request to create poetic output, such as a poem by Keats, Tennyson, or Tagore. The learner gains advanced knowledge of meter and mood by transforming non-structured emotions into poetic structure, while understanding the impact of diction on poetry.

Increased Literary Engagement:

AI-based simulations can enable students to engage in conversations with literary characters or authors. For example, engaging with an AI simulation of Virginia Woolf or Shakespeare can make students feel more connected to the text and its context.

Improved Understanding of Style and Technique:

AI tools can help students analyze patterns in literature, such as figures of speech, narrative techniques, and themes, allowing them to deconstruct the text and effectively imitate it.

Adaptive Learning and Feedback:

Students can practice writing essays or summaries and receive instant AI-generated feedback, which helps them improve their comprehension and writing skills.

Accessible to All:

Most learners now possess smartphones and basic internet access, which allows them to utilize AI-powered tools, including ChatGPT, Grammarly, and DeepSeek, as well as Grok by Elon Musk and Gemini AI, as well as text analysis platforms. Mobile technology offers students from diverse backgrounds a straightforward means to engage in dynamic literary discussions.

Empowering Student-Centered Learning:

Rather than passively absorbing information, students actively create, explore, and experiment with literature through AI-based platforms.

Challenges and potential drawbacks of AI:

Loss of Original Creativity:

Students who heavily rely on artificial intelligence-generated material will struggle to develop their inventive capabilities. Using artificial intelligence systems without limiting their ease of use may lead students to lose their ability to find original perspectives, as the systems make idea generation and expression effortless.

Over-simplification of Complex Concepts:

Often, artificial intelligence simplifies complex concepts or literary techniques into more accessible language. Although it may benefit beginners, it could be detrimental for those who wish to study writing and must read and analyze it attentively.

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Bias and Limited Interpretation:

Large datasets comprising language and cultural biases enable AI models to be trained for use. Though they vary from the original author's purpose, the change in their knowledge produces misinterpretations of literary material via artificial intelligence systems.

Reduction in Human Interaction:

Direct interaction with teachers, peers, and actual literary discussions helps one appreciate literature more. Excessive use of artificial intelligence threatens to replace or compromise the human relationships that your emotional and intellectual development requires.

Privacy and Ethical Concerns:

Students who use artificial intelligence services may inadvertently expose their data without realizing it. Public platforms utilizing artificial intelligence often raise concerns about data security and the proper use of the data collected.

Risk of Misinformation:

The understanding capacity of AI systems has certain limitations, which may occasionally result in incorrect analysis or comments. Educational assistance tools can provide incorrect results when students rely on them excessively, leading to persistent errors in their writing tasks and comprehension during reading.

Stifling of Critical Thinking Skills:

The use of artificial intelligence makes critical text examinations optional for students because it functions with such basic simplicity. The restricted ability to test multiple viewpoints and analyze different options, as well as the development of critical thinking skills, will result from this. The application of AI demonstrates clear potential for educational support in literature, yet it requires careful attention. Students still need to be taught to think critically; artificial intelligence should be utilized only to enhance their artistic and interpretative abilities, not to substitute them. By employing effective teaching strategies, artificial intelligence (AI) can empower students to explore independently and collaborate effectively in the classroom.

Conclusion

Artificial Intelligence helps contemporary students with writing assignments by supporting their creativity during the identification and innovation stages. Indeed, students often require assistance to transform their emotions into poetic expressions. AI's ability to merge emotional thoughts into poetic structure eliminates the gap between the two. The tool provides students with a platform to compose written ideas through the writing techniques of noted authors. AI-generated assistance enables students to explore authors better and strengthens their interest in their works.

AI platforms are now accessible to most students, thanks to the widespread availability of mobile phones and internet access during this period. The application of AI enhances literature teaching by offering students a more engaging educational

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experience and promoting a broader range of participants. Using AI judgmental limits does not constrain creativity but allows it complete freedom. The platform enables learners to transition from readers to creators and collaborators, becoming lifelong learners of literature.

Funding: This research received no external funding.

Institutional Review Board Statement: Not applicable.

Informed Consent Statement: Not applicable.

Data Availability Statement: Data sharing does not apply to this article.

Conflicts of Interest: The authors declare no conflicts of interest.

Works cited

- Luckin, Rose. Machine Learning and Human Intelligence: The Future of Education for the 21st Century. UCL IOE Press, 2018.
- Goel, Ashok, and David Joyner. "Using AI to Make Learning Literature More Engaging: The Role of AI-Driven Discussion Systems." International Journal of Artificial Intelligence in Education, vol. 30, no. 1, 2020, pp. 25–41. Springer. https://doi.org/10.1007/s40593-019-00183-9
- Yilmaz, Rabia. "Enhancing Student Engagement and Enjoyment through AI-Based Reading Tools in Literature Classes." Computers & Education, vol. 178, 2022, 104396. https://doi.org/10.1016/j.compedu.2021.104396
- Holmes, Wayne, Maya Bialik, and Charles Fadel. Artificial Intelligence in Education: Promises and Implications for Teaching and Learning. Center for Curriculum Redesign, 2019.
- Rockwell, Geoffrey, and Stéfan Sinclair. Hermeneutica: Computer-Assisted Interpretation in the Humanities. MIT Press, 2016.
- UNESCO. "AI for Education Hub." UNESCO, https://en.unesco.org/themes/icteducation/artificial-intelligence

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