



‘Language Learning, Literature and Communication Skills Develop through AI’

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Abstract

Artificial Intelligence (AI) has emerged as a transformative tool in language learning, literature engagement and communication skill development, particularly within the Indian educational context. AI based tools such as Perplexity, Chatbots, Virtual Tutors and Natural Language Processing Systems provide personalized instruction, real-time feedback, and interactive learning experiences that enhance vocabulary, grammar, pronunciation and communicative competence etc. AI also facilitates deeper engagement with literature by enabling interactive analysis, content generation, and multilingual access, thereby strengthening critical thinking and literary interpretation skills. In India’s multilingual environment, AI promotes inclusive education by supporting regional languages and bridging linguistic barriers, enhancing digital literacy and communication effectiveness. Furthermore, AI - driven adaptive learning systems foster learner autonomy, motivation and creativity, improving overall language proficiency and communication competence. Thus, AI serves as a powerful pedagogical tool that enriches language learning, strengthens literary understanding and develops essential communication skills for academic, professional and social contexts in the digital era of modern time.

