IMPROVING THE GRAMMATICAL SKILLS OF LANGUAGE LEARNERS USING IT TECHNOLOGIES

Usmonova Feruzabonu Mutalli qizi
Alfraganus University
usmanovaferuza0gmail.com

Annotation. This article explores how IT technologies can be used to improve the grammatical skills of language learners. It discusses the various tools and platforms available, their benefits, and how they can be effectively integrated into language learning curricula to foster better grammatical understanding and application.

Keywords: Teacher Competence, Information Technology, Grammar Instruction, Motivation, Problem Solving, modern approach

Annotatsiya. Ushbu maqola til o'rganuvchilarning grammatik ko'nikmalarini yaxshilash uchun IT texnologiyalaridan qanday foydalanish mumkinligini o'rganadi. Unda mavjud turli xil vositalar va platformalar, ularning afzalliklari va grammatikani yaxshiroq tushunish va qo'llash uchun ularni til o'rganish o'quv dasturlariga qanday qilib samarali integratsiyalash mumkinligi muhokama qilinadi.

Kalit so'zlar:O'qituvchi kompetensiyasi, Axborot texnologiyalari, Grammatikani o'rgatish, Motivatsiya, Muammolarni yechish, zamonaviy yondashuv.

The advent of Information Technology (IT) has revolutionized language learning, offering new opportunities for enhancing learners' skills, particularly in grammar. The traditional methods of grammar instruction, which often involve rote memorization and repetitive exercises, can be supplemented—or even replaced—by digital tools that engage learners in interactive, context-rich environments. These technological advancements not only make learning more accessible and personalized but also provide learners with real-time feedback, which is crucial for mastering grammar. Improving the grammatical skills of language learners using Information Technology (IT) technologies is an effective and modern approach. By integrating digital tools and platforms into language learning, learners can access personalized, engaging, and interactive resources that cater to their individual needs.

Grammar is the foundation upon which effective communication is built. It provides the rules that govern the structure of sentences, ensuring clarity and coherence in both spoken and written language. For language learners, mastering grammar can be challenging due to the complexity and variability of grammatical rules across languages. IT technologies offer a means to facilitate this learning process by offering interactive and dynamic methods for grammar instruction.
Various IT technologies can be leveraged to enhance grammatical skills in language learners. These technologies provide learners with tools for practice, immediate feedback, and customized learning paths based on individual needs and levels.
Language learning apps and software are widely used for grammar instruction and practice. Applications such as Duolingo, Babbel, Rosetta Stone, and Grammarly integrate grammar lessons into their platforms, making them both effective and user-friendly.

- Duolingo: This app offers gamified language lessons that encourage learners to complete short grammar-focused exercises as they progress. Its design ensures that grammar practice is engaging and not overwhelming.
- Grammarly: Grammarly provides real-time grammar correction and suggestions, which is particularly useful for learners who wish to improve their writing skills. It helps learners identify errors in tense, sentence structure, punctuation, and word choice.
- Rosetta Stone: Using immersive learning techniques, Rosetta Stone emphasizes grammar in context. Learners are encouraged to understand and use grammatical structures intuitively rather than through direct instruction.

These apps help learners practice grammar in different contexts, gradually building their understanding through repetition and contextualized exercises.

Online platforms like Coursera, EdX, and Udemy offer in-depth grammar courses, often developed by universities and language experts. These platforms include video lectures, exercises, and quizzes that explain complex grammar concepts clearly.

- Coursera: Offers structured grammar courses designed by reputable universities such as the University of California and the University of London. Learners can explore everything from basic to advanced grammar topics.
- Udemy: Provides a variety of grammar courses tailored to different proficiency levels. Learners can choose courses that match their interests and needs, ranging from beginner grammar skills to advanced sentence construction techniques.

Websites like EnglishClub, Grammarly Blog, and Cambridge English feature a wealth of grammar exercises, quizzes, and instructional content.

- EnglishClub: This website offers free grammar lessons, interactive quizzes, and exercises for all levels of language learners. The interactive nature of the site allows learners to practice grammatical structures in context.
- Cambridge English: Provides detailed explanations of grammar rules, along with practice exercises that help learners consolidate their understanding of specific topics.

These websites allow learners to practice grammar interactively and engagingly, with instant feedback to help them identify and correct their mistakes.

AI-driven tools such as ChatGPT (like this model) and other natural language processing (NLP) technologies can provide personalized grammar practice. AI tools are able to analyze learners' responses, detect errors, and offer suggestions in real-time, helping learners improve their grammar in a conversational setting.

- ChatGPT: A tool like ChatGPT can simulate real-time conversation with learners, offering contextual grammatical feedback. Language learners can practice their grammar in dynamic dialogues, receiving corrections on sentence structure, verb tense, and word order as they communicate.

Video-based learning, such as YouTube channels dedicated to grammar instruction (e.g., BBC Learning English, English Addict with Mr. Duncan), enables learners to see grammar in action. Visual and auditory learners benefit greatly from the combination of demonstrations, explanations, and subtitles, reinforcing the grammatical concepts being taught.

- BBC Learning English: This channel offers grammar lessons that cater to various levels, utilizing engaging content such as short videos and grammar tips for learners to follow.
- English Addict with Mr. Duncan: Provides practical grammar lessons in context, helping learners understand how grammar functions in everyday situations.

Interactive videos can also allow learners to pause and replay sections for better comprehension, thus fostering a deeper understanding of grammatical structures. The integration of IT technologies into grammar instruction provides numerous benefits:

IT tools can adapt to learners' individual progress, offering personalized exercises based on their strengths and weaknesses. AI-powered systems, for instance, track learners' errors and adjust the difficulty of tasks accordingly. This tailored approach ensures that learners receive grammar practice suited to their proficiency level. Unlike traditional methods, IT technologies offer immediate feedback, helping learners identify mistakes and make corrections in real time. This is crucial for preventing the reinforcement of incorrect grammar usage and accelerating the learning process.

Interactive tools and gamified applications increase learner engagement by turning grammar practice into an enjoyable experience. With elements of reward systems, challenges, and competition, learners are more likely to stay motivated and committed to improving their grammar skills. Online grammar tools and apps are available at any time and from anywhere, making it easier for learners to practice at their own pace. This flexibility is particularly beneficial for learners who may not have access to in-person instruction or those who prefer to learn independently.

The repetitive and interactive nature of many grammar-focused technologies ensures that learners reinforce grammatical rules through continuous practice. This repetition, combined with various contexts, aids in better retention and recall of grammar concepts.

In Conclusion, IT technologies offer a wide range of tools that can significantly improve the grammatical skills of language learners. The key is to combine these tools in a balanced way, using both self-paced resources like apps and AI-driven feedback systems, as well as collaborative and interactive platforms that allow for real-world language practice. By leveraging the power of technology, learners can practice grammar more effectively and in ways that suit their learning styles, ultimately achieving greater proficiency in the target language. The integration of IT technologies in grammar learning offers significant advantages for language learners. By providing personalized, engaging, and interactive tools for practice and feedback, these technologies can make a crucial difference in improving grammatical skills. From mobile apps and online courses to AI-powered tools and interactive videos, the range of IT solutions available today enables learners to strengthen their grammar knowledge in dynamic and accessible ways. As technology continues to evolve, its role in language learning will only expand, creating new opportunities for learners to become more proficient and confident in their grammatical abilities.

REFERENCES;
1. Chapelle, C. A., & Sauro, S. (2017). The Handbook of Technology and Second Language Teaching and Learning. Wiley-Blackwell.
2. Godwin-Jones, R. (2018). "Emerging Technologies: Language Learning and Technology." Language Learning & Technology, 22(2), 1-10.
3. Hockly, N. (2018). Digital Literacies for English Language Teaching. Oxford University Press.
4. Graham, S., & Perin, D. (2007). "A Meta-Analysis of Writing Instruction for Adolescent Students." Journal of Educational Psychology, 99(3), 445-476.
5. Kukulska-Hulme, A., & Shield, L. (2008). "An Overview of Mobile Assisted Language Learning: From Content Delivery to Supported Collaboration." ReCALL, 20(3), 271-289.