# Al in Language Teaching Teachers' Guide



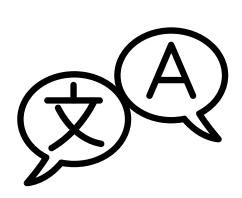


# Reduces Anxiety

Learners practice with nonjudgmental AI partners, building confidence.

# Realistic practice

Chatbots and voice assistants simulate authentic conversation.



# Benefits of AI in Language Teaching & Learning



# Fast feedback

Instant insights on errors and progress for targeted teaching.

# Keeps learners engaged

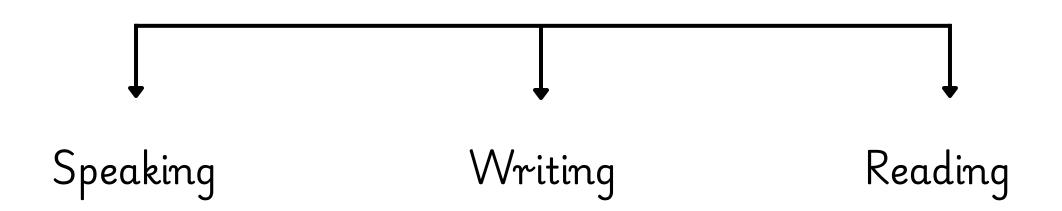
Social robots and interactive tools turn drills into dialogue.

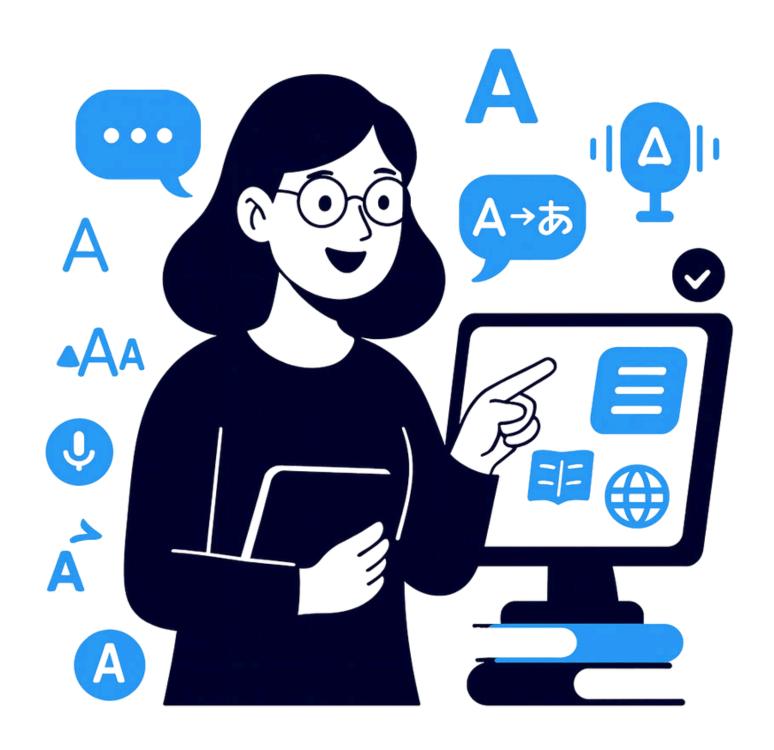
# Personalized support

Adaptive feedback meets students at their level.



# How AI Supports Language Learning







# Speaking

Speaking is one of the areas in language teaching and learning where AI makes a real difference. Here's how it supports learners and teachers alike.

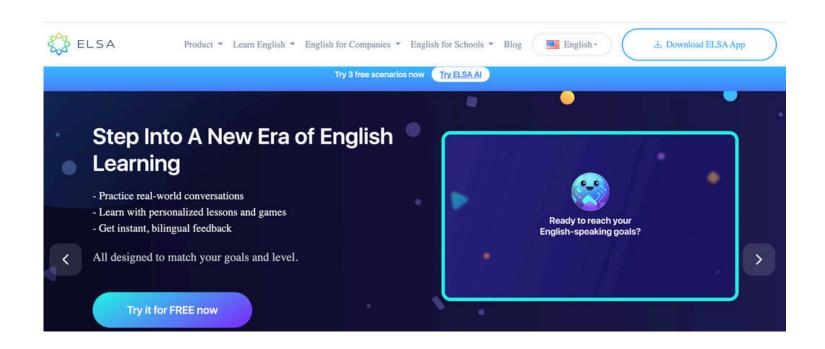
- Real-Time Pronunciation Coaching
- Safe Conversation Practice
- Adaptive Follow-Up
- Reducing Anxiety, Building Confidence

Now, let's develop each of these points individually!





# Real-Time Pronunciation Coaching



Al tools like ELSA Speak give instant feedback on stress, rhythm, and intonation. Learners see visual cues highlighting mispronunciations and get guided corrections right away.





### Safe Conversation Practice

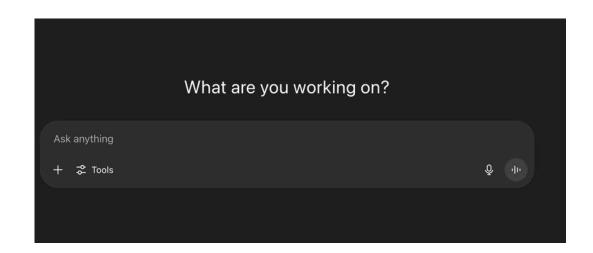
With ChatGPT voice mode or Duolingo's Al role-play, learners can hold natural conversations.

They can repeat scenarios as often as needed, without fear of being judged.

#### Duolingo



#### **ChatGPT Voice Mode**







# Adaptive Follow-Up



ChatGPT Study Mode tailors questions to learner responses.

If a student answers correctly, the Al raises the challenge; if not, it simplifies and offers hints.





# Reducing Anxiety, Building Confidence



Apps like Mondly VR let learners practice dialogues in simulated real-world settings (like ordering food).

The low-stakes environment builds comfort, making real interactions less intimidating.



# Writing

Writing is another area where AI adds strong support. From instant feedback to richer expression, here's how AI helps learners write with more accuracy and confidence.

- Instant Feedback on Grammar and Vocabulary
- Tools for Lexical Growth and Richer Expression
- Guided Writing Support
- Now, let's develop each of these points individually!





# Instant Feedback on Grammar and Vocabulary

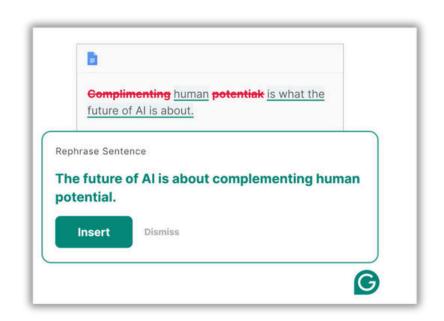
Tools like Grammarly and Write & Improve (Cambridge English) provide real-time corrections.

Learners see grammar and vocabulary errors highlighted instantly, making revision quicker and more effective.

#### Write & Improve



#### Grammarly



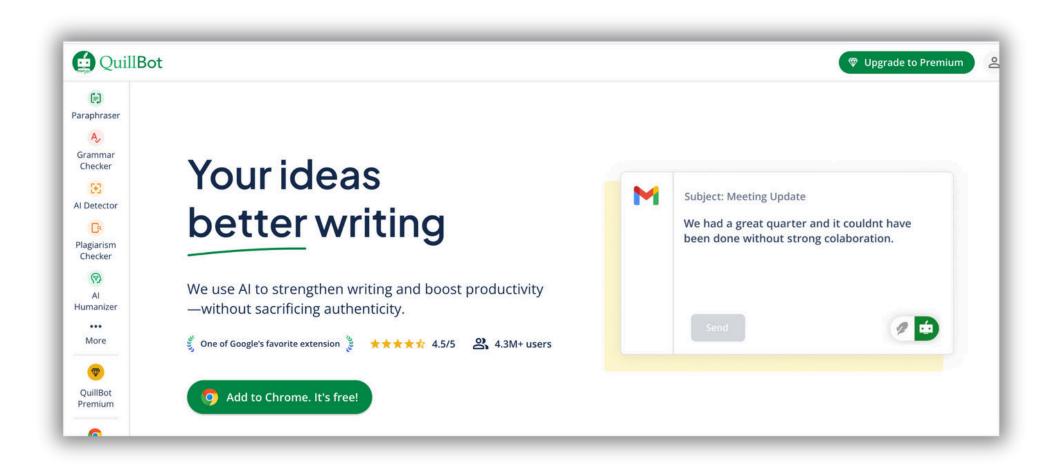




# Tools for Lexical Growth and Richer Expression

Al-powered aids such as QuillBot or ChatGPT suggest synonyms, rephrasing, and advanced vocabulary.

This helps learners experiment with richer language and expand their word bank without getting stuck.



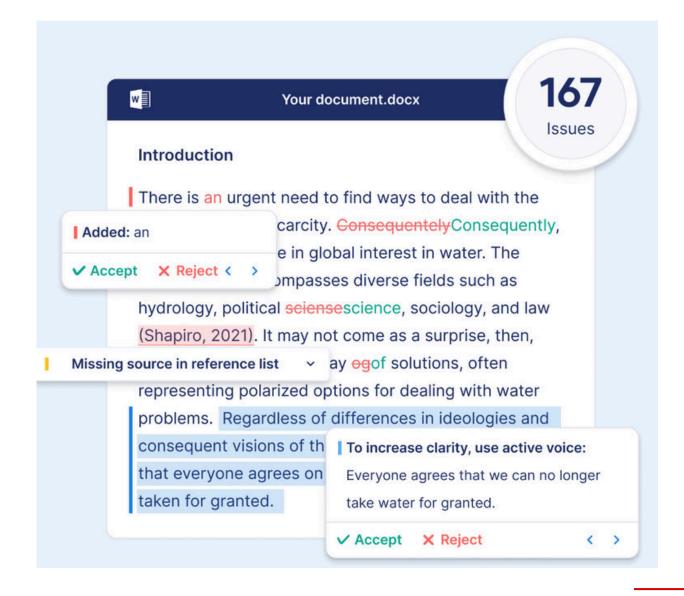




# Tools for Lexical Growth and Richer Expression

Platforms like Scribbr's AI Proofreader or ChatGPT with structured prompts guide learners through essay organization and flow. They receive scaffolded support on structure, coherence, and fluency, step by step.

Scribbr's Al Proofreader





# Reading

Reading is another area where AI makes a difference. From vocabulary growth to adaptive supports, here's how AI helps learners read with more confidence and understanding.

- Contextual vocabulary learning in meaningful contexts
- Adaptive reading scaffolds that adjust difficulty and glosses
- Gamified formats that keep practice engaging
- Now, let's develop each of these points individually!





# Contextual vocabulary learning in meaningful contexts

Tools like LingQ and Readlang introduce new words in real reading passages.

Learners pick up vocabulary in context, making it easier to remember and use.

#### Readlang



#### LingQ





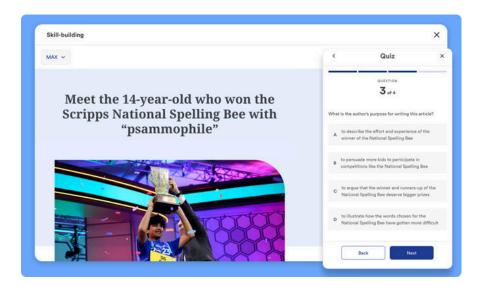
# Adaptive Reading Scaffolds

Platforms such as Newsela and Brisk Teaching with Al support adjust text complexity.

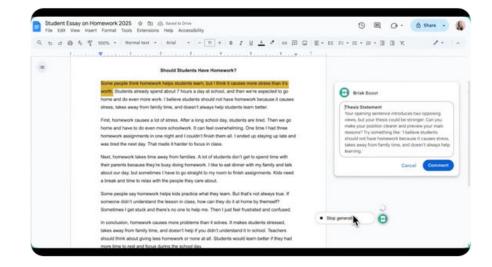
Glosses, summaries, and guiding questions are tailored to each learner's level.

Other tools to use for levelling text difficulty include: Brisk Teaching, Eduaide, Diffit, Almanack, and Twee.

#### Newsela



#### Brisk Teaching





# Gamified Reading Practice

Apps like Epic! and Duolingo Stories turn reading into interactive challenges.

Points, rewards, and story-based tasks keep learners motivated and engaged.

Other tools to use for gamified language learning include: Quizlet, Blooket, Kahoot, Quizalize, and Quizizz

#### Epic!





# Limitations of AI in Language Learning

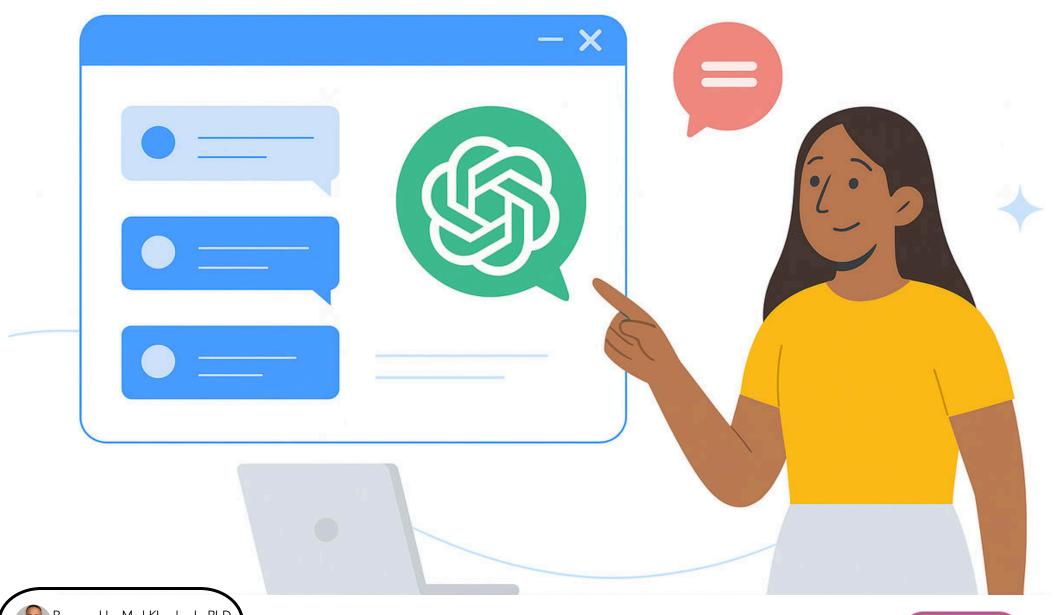
While AI offers powerful support, it also comes with clear limitations. Being aware of these helps teachers and learners use AI wisely and critically.

- Lacks empathy and emotional nuance
- Can feel mechanical without careful design
- Conversational agents for sustained, reflective dialogue
- Lacks empathy and emotional nuance
- Can feel mechanical without careful design
- Conversational agents for sustained, reflective dialogue





# ChatGPT Prompts Every Language Teacher Should Try





## Say It Three Ways

Practice tone and register by expressing the same sentence in formal, casual, and humorous styles.

**Prompt** 

Take this sentence in [language] and say it in 3 different ways: formal, casual, and funny.











#### **Accent Switch**

Explore pronunciation and vocabulary differences by reading a paragraph in two regional accents.

**Prompt** 

Read this short paragraph in two different accents or regional styles. Show how the pronunciation or words change.











# **Topic Word Map**

Organize vocabulary by theme and usage, with grouped words and example sentences.

**Prompt** 

Make a word list for [topic], grouped into types like actions, things, feelings.

Add a few example sentences.

十 **常** Tools









# **Cultural Tips List**

Learn social dos and don'ts when using the language in specific cultural situations.

**Prompt** 

Give me 5 things to do and 5 things to avoid when speaking [language] in [situation, like a café or home visit].

十 **☆** Tools









# Fix My Mistakes

Identify and understand language errors through corrected examples and simple explanations.

**Prompt** 

Here are some wrong sentences in [language]. Show me what's wrong, and explain how to fix them.











# Slang Swap

Transform plain sentences using slang or idioms to sound more natural and native-like.

**Prompt** 

Take 5 boring sentences and rewrite them using common slang or idioms in [language].











# Hidden Meaning

Practice reading between the lines with dialogues rich in implied or indirect meanings.

**Prompt** 

Write a short dialogue with phrases that don't mean exactly what they say (e.g., sarcasm, politeness). Add notes to

explain.





# Build-a-Story

Grow a story gradually while introducing and reinforcing new vocabulary or grammar daily.

**Prompt** 

Start a story with 3 simple sentences.

Add 2 more each day, using 1-2 new words or grammar rules each time.

十 **常** Tools







#### **Sound Practice**

Sharpen your listening by comparing near-identical word pairs and learning how to pronounce them clearly.

**Prompt** 

Give me 5 pairs of words in [language] that sound almost the same. Add pronunciation tips to tell them apart.











# Role-Play with a Twist

Practice formal vs informal speech by acting out a scenario with unequal social roles.

**Prompt** 

Create a role-play where one person has more power (like teacher/student).

Show how the language should change.

+ \$ Tools









## Word Trick Quiz

Test yourself on false friends, words that look familiar but mean something totally different.

**Prompt** 

Give me 10 tricky words in [language] that look like English but mean something else. Turn it into a fun quiz

+ \$ Tools









# **Grammar Myths**

Bust common grammar misconceptions and replace them with clear, accurate explanations.

**Prompt** 

List 3 grammar 'rules' students think are true but aren't. Explain what's actually correct in simple terms.

十 **常** Tools









#### Watch & Learn Plan

Use real media for learning with short, targeted tasks tied to videos or songs.

**Prompt** 

Suggest 5 online videos or songs in [language] and give one short task for each (like: write a summary, find 3 new words)





#### Talk to Yourself

Build fluency by practicing everyday self-talk phrases in your target language.

**Prompt** 

Give me 10 short phrases I can say to myself in [language] during daily tasks (like: 'Where are my keys?' or 'Let's go!').





## Emoji Phrase Set

Learn themed phrases through fun emojisupported examples and mini-dialogues.

**Prompt** 

Pick a topic (like food or feelings) and give 5 phrases in [language]. Add emojis and short example chats for each.



# Lacks Empathy

Al cannot provide real emotional support or encouragement, making feedback feel flat or impersonal.

#### Can Feel Mechanical

Without careful design, Al interactions may sound scripted, limiting natural conversation.

# Limited Authentic Dialoque

Many AI systems struggle to sustain deep, context-rich conversations.

Limitations
of AI in
Language
Learning

#### Technical Issues

System errors or unreliable outputs can break trust and interrupt learning.

# Privacy Concerns

Learners may worry about how their data is stored, shared, or used.

#### Bias Risks

Al often favors dominant language varieties, sidelining accents and dialects that reflect learners' identities.



### References

Baranwal, D. (2022). A systematic review of exploring the potential of teachable agents in English learning. Pedagogical Research, 7(1). https://doi.org/10.29333/pr/11553

Bozkurt, A., Xiao, J., Lambert, S., Pazurek, A., Crompton, H., Koseoglu, S., Farrow, R., Bond, M., Nerantzi, C., Honeychurch, S., Bali, M., Dron, J., Mir, K., Stewart, B., Costello, E., Mason, J., Stracke, C. M., Romero-Hall, E., Koutropoulos, A., ... Jandrić, P. (2023). Speculative futures on ChatGPT and generative artificialintelligence (AI): A collective reflection from the educational landscape. Asian Journal of Distance Education,18(1), 53–130.

Dizon, G., & Tang, D. (2020). Intelligent personal assistants for autonomous second language learning: An inves-tigation of Alexa. JALT CALL Journal, 16(2), 107–120.

Crompton, H., Edmett, A., Ichaporia, N., & Burke, D. (2024). Al and English language teaching: Affordances and challenges. British Journal of Educational Technology, 55, 2503–2529. https://doi.org/10.1111/bjet.13460

Yang, H., & Kyun, S. (2022). The current research trend of artificial intelligence in language learning: A systematic empirical literature review from an activity theory perspective. Australasian Journal of Educational Technology, 38(5), 180–210. https://doi.org/10.14742/ajet.7492.

