

Supercharge Your Italian Classrooms with Ai: ChatGPT and beyond

Explore the potential of AI tools in language teaching. Discover practical applications, emerging technologies, and essential considerations for ethical and effective integration.

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Understanding the AI Landscape in Education

Interactive Learning

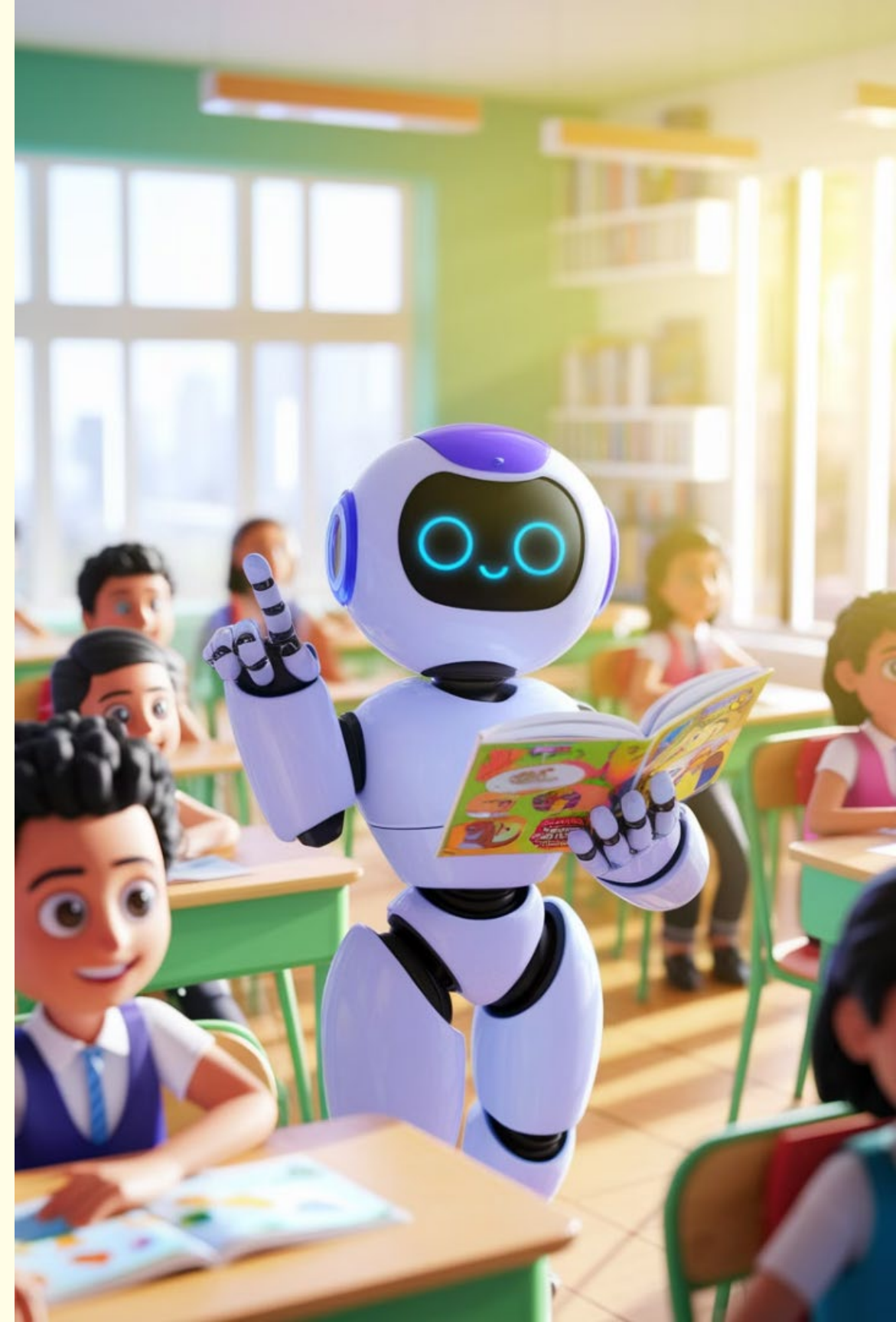
AI tutors provide personalised learning experiences, adapting to individual needs.

Assessment and Feedback

AI tools can automate assessment, provide instant feedback, and analyse performance patterns.

Content Creation Creation and Translation

AI simplifies content creation, translation, and accessibility for diverse learners.



Disclaimer: Rapid AI Evolution Evolution and Tool Limitations

- Al technologies advance rapidly, meaning tools can become outdated or ineffective quickly.
- Consider the latest updates, features, and limitations of each tool before integrating it into teaching.

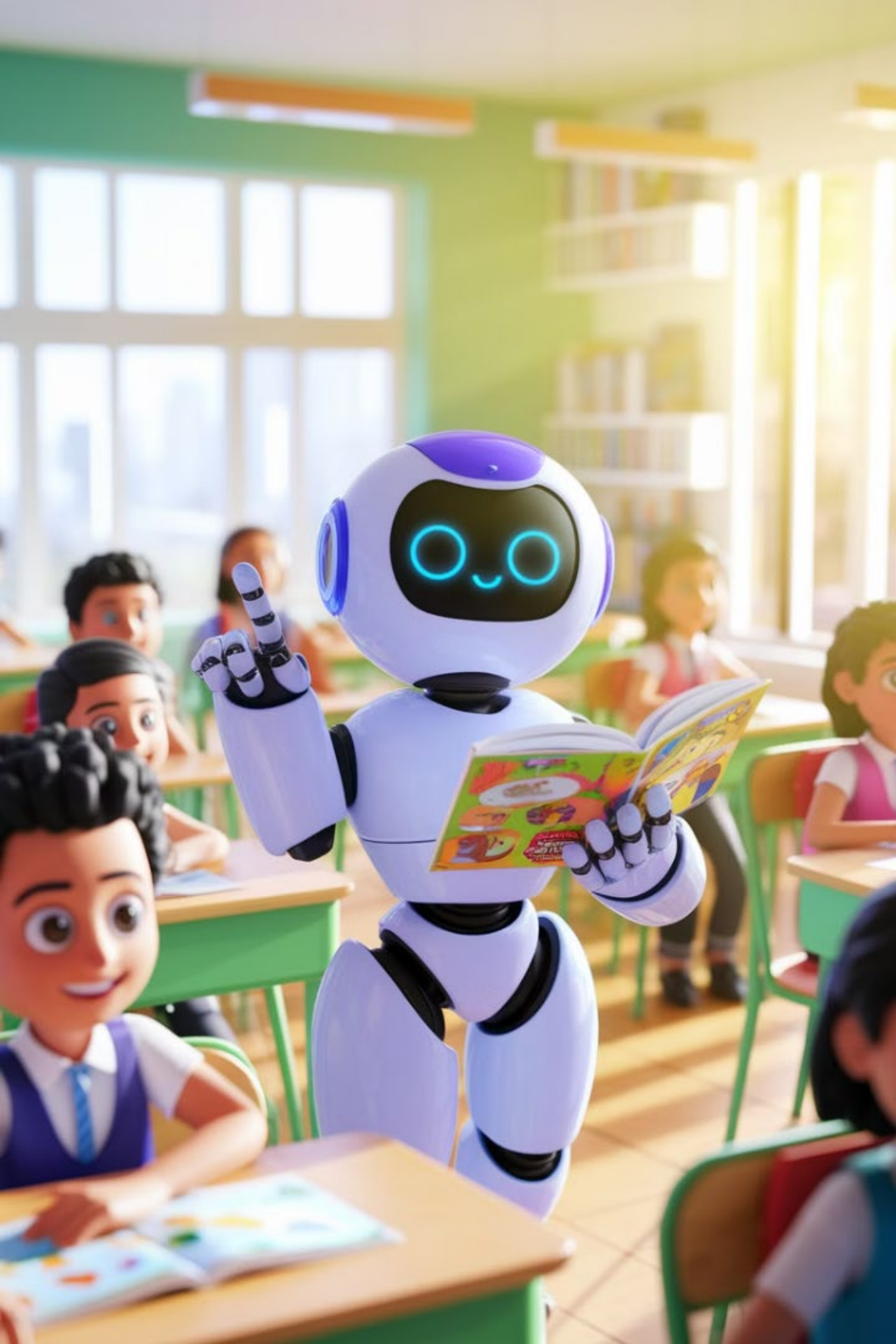




Data Privacy: Protecting Student Information

Never share sensitive student data with AI tools or platforms.

Ensure compliance with data privacy regulations and ethical guidelines.



Music Generation

Create customised visuals to illustrate vocabulary, grammar concepts, and cultural contexts.

- [Italiano@Emmaus Song:](#)
- [Suno ai - Song generator - prompting inside app](#)
- [Suno ai - Song generating - ChatGPT lyrics Secondary](#)
- [Suno ai - Song generator - ChatGPT lyrics - Primary](#)

Activities that can be done with song generation:

- a. Listening – fill in the gaps
- b. Create a film clip – actions
- c. Students could create their own
- d. PPT with images (AI created) to match the song
- e. Create actions to the music.

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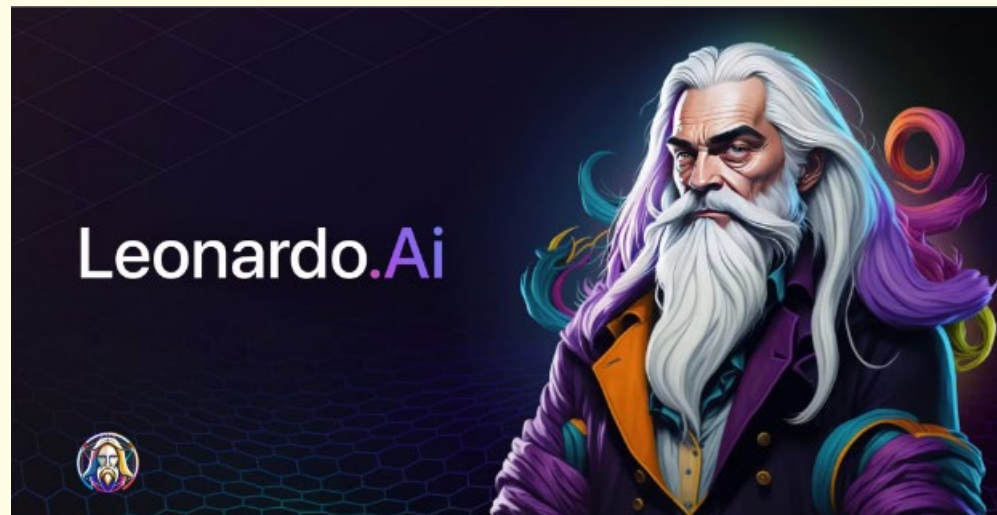
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Image Generation and Animation

Leveraging various AI tools for image creation enables teachers to develop highly personalized resources tailored to their specific classroom needs. Animating these images creates more engaging and interactive flashcards, while also allowing educators to easily produce film clips and short videos that enhance their teaching. These visual tools not only capture student attention but also help illustrate complex concepts in more accessible and memorable ways.

STAY TUNED - ChatGPT will be dropping its own image generator - it is coming soon - some of you may already have it (I do not as of this morning).



Images for songs: [Leonardo ai](#)

[Image animation for songs: Hailou and Kling ai](#)

[Images for flashcards:](#) - ChatGPT

[Images for clips and Falshcards using Leonardo ai](#)

- Character weight - Just a note that if you would like to create a consistent character from image generation you need to place the same description each tim in the prompt to get the same looking character.

[Animating your flashcards and images for clips](#)



Vidnoz AI - Avatar

Vidnoz AI is a powerful avatar creation tool ideal for developing engaging listening activities in your Italian classroom. The intuitive platform allows you to generate realistic digital characters who speak your custom text in multiple languages with natural intonation. The free version provides 3 minutes of avatar video generation daily, with customisable subtitle options to scaffold comprehension for different proficiency levels. Perfect for creating authentic listening scenarios, cultural dialogues, and personalised feedback messages for your students.

Creating Avatar for Listening Training - you can adapt without subtitles and normal speed for assessments later.

Padlet: Interactive Collaboration Boards

Virtual bulletin board platform that enables Italian language students to collaborate, share ideas, and showcase work in an interactive space.



Real-time Collaboration

Students can simultaneously post text, images, links, and audio recordings of Italian conversations.



Instant Feedback

Teachers can comment directly on student contributions, providing immediate correction and guidance.



Versatile Applications

[Custom Board - Reading activity](#)

[Setting up Answer Padlet](#)

[Padlet for Listening](#)

[Exit Ticket](#)



ChatGPT Applications in Language Teaching



- [Creating own GPT](#)
- [Automation of rubric \(GPT / Chat\)](#)
- [Create vocab list from YouTube](#)
- [Vocab List to Kahoot](#)
- [ChatGPT to Quizlet](#)
- [Using Projects to keep organised](#)
- [Create mindmaps / flowcharts](#)
- [Create colouring pages GPT](#)





Innovative AI Tools for Language Language Learning - Diffit / Brisk / Brisk / Gamma

1

Diffit: AI-powered personalized learning platform for language acquisition.

- [Using Diffit to create from webpage](#)

2

Brisk: AI-powered language learning app focusing on personalized vocabulary and grammar drills.

- [Using Brisk with YouTube](#)
- [Using Brisk with webpage](#)

3

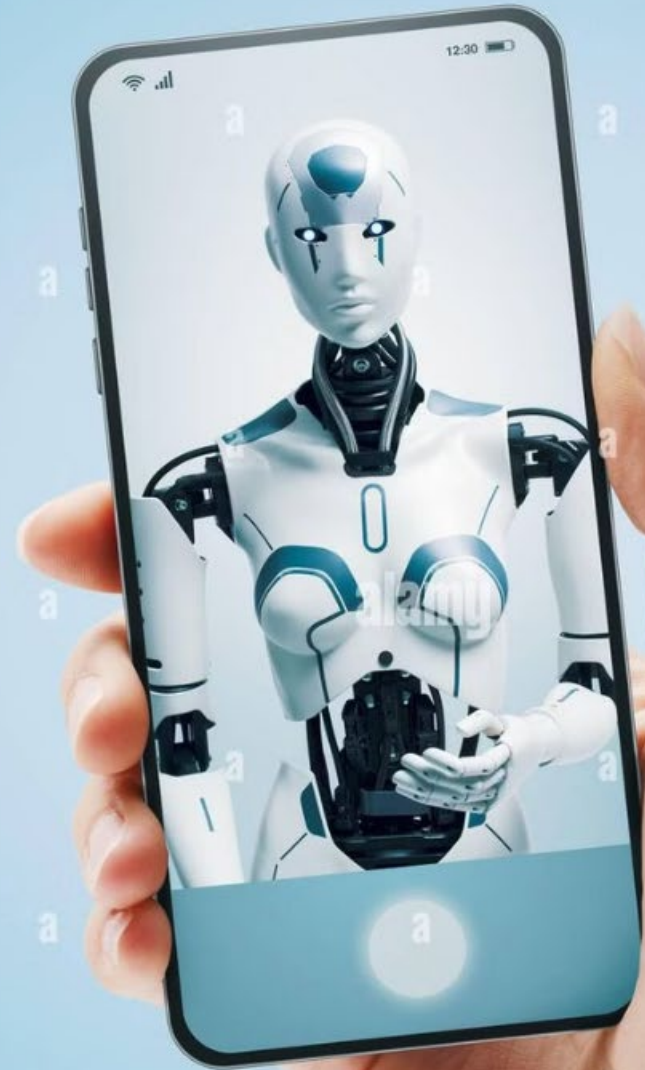
[Gamma: Presentations](#)

Creating Speaking Tasks with Ai with Ai

Use AI to generate realistic and engaging conversation scenarios. - Live
Demo using ChatGPT Voice

Prompt ChatGPT to give feedback on your grammar, pronunciation, upload the rubric and ask it to score you and act as an examiner and of course to provide feedback and improvements.

Mizou - create chatbots for the younger students to enjoy - for students that are too young to use ChatGPT this is a great alternative.



Notebook LM for Podcast Creation

Great to summarise learning. Currently in English only, however, there are hacks to create in target language- these can be a little hit and miss.

Notebook LM





Thank you

Thank you for your time and engagement in exploring AI for Language Teaching.