ELEVENLABS

DESCRIPTION[1]

Eleven Labs is a US-based AI-powered text-to-speech platform that allows creating ultra-realistic voiceovers. It can generate, clone, and modify voices from just a few minutes of audio recordings and supports multiple languages.

FEATURES[1]

- Multilingual speech synthesis: Generate natural-sounding voices in multiple languages and accents
- Professional voice cloning: Create an accurate replica of your voice from audio recordings
- Instant voice cloning: Quickly replicate a voice for short-term tests or projects
- Voice dubbing: Translate audio or video while preserving intonation and emotion
- Voice Changer: Modify voices using customizable profiles and adjustments
- API and SDK: Integrate into applications via Python or TypeScript

EXAMPLE OF USE[2]

A language teacher uses Eleven Labs to generate audio files for students. They create multiple voices for English dialogues so learners can hear different accents and intonations.

PRACTICAL TIPS[2]

- Ensure high-quality recordings for optimal voice cloning
- Respect rights and ethics: only clone your own voice or voices you have permission to use

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Access the tool

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1. Source: Elevenlabs website – consulted on 01/10/2025. ↩ ↩

2. Source: Forum of the French MOOC "Artificial intelligence for and by teachers" – accessed on 01/07/2025. This forum allows French teachers to exchange insights about their practical uses of AI; the examples included here originate from those discussions. ↩ ↩