CORSEN AI Academy

Mistral Multimodal: Vision, Voice, and Documents

Course syllabus

Version 2026-11

Overview

Analyze images, transcribe audio, and extract data from documents with Mistral, putting multimodal capabilities at the service of your productivity. Since May 28, 2026, Le Chat is called Vibe: lessons use the new name.

Learning objectives

- Analyze an image, graph, or table and extract actionable data
- Transcribe an audio file and conduct a voice conversation with Vibe
- Generate a synthetic voice with Voxtral TTS for narration or accessibility use
- Automatically extract tables, headers, and numerical data from a PDF with Document AI OCR
- Combine text, image, and document in the same workflow while accounting for current limitations

Audience and prerequisites

Anyone wishing to discover and use Mistral AI, without technical prerequisites.

No technical prerequisites. A computer, an internet connection, and an account on the relevant platform are sufficient.

Duration and format

Estimated duration : 2 h. 100% online self-paced course, accessible 24/7 from a browser. Progress saved, resume anytime. Estimated duration: 2 h.

Content

- Vision — Image Analysis (4 lessons)
- Audio — Listening and Speaking (4 lessons)
- Documents — Intelligent OCR (4 lessons)
- Conclusion (2 lessons)

Assessment

Practice exercises offered throughout the lessons. Each lesson ends with its Key takeaways, supporting self-assessment. A final quiz of 5 corrected questions, at the end of the last lesson, validates learning.

Accessibility

Self-paced course accessible to people with disabilities: text content compatible with screen readers, keyboard navigation, and compliant contrasts. For any adaptation needs, email hello@corsen.ai.

Price and recognition

Free

Certificate of completion issued by Corsen AI.

Access time

Immediate after account creation and email confirmation.

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