CORSEN AI Academy

Grok Vision: Understanding Images

Course syllabus

Version 2026-11

Overview

Analyze any image: detailed description, OCR, charts, tables, invoices using best practices for optimal results.

Learning objectives

- Submit an image to Grok via URL or base64 respecting admitted formats and sizes
- Set the detail parameter to auto, low, or high according to expected precision
- Extract text, tables, and data from charts via OCR
- Compare multiple images in a single request to identify significant differences
- Optimize image token consumption and disable retention with store:false

Audience and prerequisites

Anyone wishing to discover and use Grok, 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 : 45 min. 100% online self-paced course, accessible 24/7 from a browser. Progress saved, resume anytime. Estimated duration: 45 min.

Content

- Understanding images (4 lessons)
- Use Cases (1 lessons)
- Use cases (1 lessons)
- Use Cases (2 lessons)
- Limits and best practices (4 lessons)

Assessment

Self-assessment based on the Key takeaways concluding each lesson, and direct practice of examples on your own examples. A final quiz of 5 corrected questions at the end of the last lesson validates acquired skills.

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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