CORSEN AI Academy

Mistral Vibe: AI Coding CLI

Course syllabus

Version 2026-11

Overview

Install and master Mistral Vibe CLI: configuration, custom providers, MCP, autocompletion, and AI-assisted development sessions.

Learning objectives

- Install Mistral Vibe CLI and manage the API key via environment variables
- Configure the config.toml file and declare custom providers
- Explore a codebase, edit code, and execute shell commands from Vibe
- Declare MCP servers in Vibe to extend the CLI to external tools
- Manage sessions, history, and the working directory throughout development days

Audience and prerequisites

Developers, engineers, and integrators looking to leverage Mistral AI via API in their applications.

Comfort with the command line, Git, and a code editor. A Mistral account and API key to use models hosted by Mistral; the CLI also works with local models.

Duration and format

Estimated duration : 1 h 45 min. 100% online self-paced course, accessible 24/7 from a browser. Progress saved, resume anytime. Estimated duration: 1 h 45 min.

Content

- Introduction and Installation (4 lessons)
- Configuration (4 lessons)
- Daily Usage (4 lessons)
- MCP and Sessions (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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