CORSEN AI Academy

ChatGPT Apps SDK and Plugins: MCP Servers and Interfaces

Course syllabus

Version 2026-11

Overview

Build and publish plugins for ChatGPT and Codex: MCP server, MCP Apps interface, OAuth authentication, commerce rules, and directory submission.

Learning objectives

- Configure the Apps SDK environment and deliver a first functional application in ChatGPT
- Connect an existing backend via actions and expose its interface as a widget
- Secure application access with an authentication flow adapted to user data
- Test and debug an application, then prepare a file compliant with review guidelines
- Publish on the ChatGPT Store, choose a business model, and track usage analytics

Audience and prerequisites

Developers and integrators who want to make their service usable from ChatGPT and Codex.

Ability to read JavaScript (Node.js) and JSON, command line basics. A ChatGPT account to test plugins; a verified identity on the OpenAI platform to publish.

Duration and format

Estimated duration : 1 h 30 min. 100% online self-paced course, accessible 24/7 from a browser. Progress saved, resume anytime. Estimated duration: 1 h 30 min.

Content

- Discovering Plugins (4 lessons)
- Building a Plugin (5 lessons)
- Publishing (3 lessons)
- Going Further (2 lessons)

Assessment

Application exercises proposed 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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