CORSEN AI Academy

Fine-Tuning OpenAI Models

Course syllabus

Version 2026-11

Overview

Prepare your data, train, evaluate, and deploy a fine-tuned model for your business domain. Note: OpenAI self-service fine-tuning is gradually closing (no new jobs accepted after January 6, 2027).

Learning objectives

- Determine if fine-tuning is justified compared to prompting or document retrieval
- Prepare a training dataset in conversational JSONL format, cleaned and validated
- Launch training via the API and adjust epochs, learning rate, and batch size
- Evaluate a fine-tuned model against the base model using A/B tests and business metrics
- Deploy, version, and restore a previous version of a fine-tuned model while controlling costs

Audience and prerequisites

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

Proven experience in application development and deployment to production.

Duration and format

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

Content

- Fundamentals (4 lessons)
- Training a Model (5 lessons)
- Evaluation (4 lessons)
- Production (3 lessons)

Assessment

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

Accessibility

Self-paced course accessible to individuals with disabilities: text content compatible with screen readers, keyboard navigation, and compliant contrasts. For any accommodation 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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