# LLMOps: Evaluate, Deploy & Monitor

Eval suites, tracing, cost/latency tuning and CI/CD for LLM apps.

| DURATION | FORMAT | LEVEL | LABS |
| --- | --- | --- | --- |
| 40 hours | Onsite, online or hybrid | Advanced | Cloud sandbox included |

## About this programme

Take LLM applications from prototype to dependable production: systematic evaluation, observability, prompt and model versioning, cost and latency optimisation, and release pipelines with quality gates.

Who it is for: ML engineers, platform engineers and senior developers

## What your team will be able to do

- Build offline and online evaluation suites with golden datasets and LLM judges
- Instrument LLM apps with tracing, feedback capture and dashboards
- Version prompts, models and datasets and roll out changes safely
- Cut cost and latency with caching, routing and smaller models
- Run CI/CD with evaluation gates for LLM applications

## Before you start

- Has shipped or operated an LLM application
- Docker, Git and a CI/CD tool
- Working Python

## Course outline

We send the module-by-module outline with your proposal, adapted to your team's tools and goals.

## Assessment and certification

### How learning is checked

- A short knowledge check on day one and again at the end, so you can see each person's progress
- Graded hands-on labs in every module, reviewed by the trainer
- A final exercise that applies the programme to a problem like your team's own

### Certificate and exams

- Participants who complete the programme receive a Cognitive Networks AI certificate of completion.

## Formats and cohort size

- Onsite: At your office or a venue you choose, in full days.
- Online, live: Instructor-led over video, usually in half-day sessions so people can keep up with work.
- Hybrid: Some days in a room together, the rest online. Useful when a team works across cities.

Cohort size: 15 to 25 people per trainer. Larger teams run as parallel cohorts on the same outline, so everyone learns the same thing.

Pricing: We quote per cohort, based on duration, format and number of cohorts. There is no per-seat price list: tell us your team and we send a proposal within one business day.

### Bring this programme to your team

Request a proposal at cognitivenetworks.ai/contact?programme=llmops

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