

Text-Based LLM Implementation: 2-Day Hands-On Programme



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Stop experimenting without direction. Start implementing LLMs like a professional who understands the technology. This intensive 2-day programme equips you with practical prompt engineering, local deployment, fine-tuning, and evaluation skills to help you build real workflows, solve real problems, and **accelerate your AI implementation capability.**

Practical Prompt Engineering. Local Model Deployment. Real Fine-Tuning Use Cases. — 100% HRDF Claimable.

Who Should Attend

Engineers, developers, technical professionals, data practitioners, AI enthusiasts, and solution teams who want to implement text-based LLMs for real operational use cases.

Why Sign Up

LLM value comes from implementation, not just awareness. Shorten the learning curve, build prompt discipline, deploy local models, and turn LLM capability into usable workflows and business value.

What You Will Learn

- 1

Introduction to GenAI & Text-Based LLMs
Core GenAI concepts, deep learning evolution, LLM architecture, enterprise use cases, limitations, risks, and responsible AI considerations.
- 2

LLM Parameters & Prompt Engineering Mastery
System vs user prompts, temperature, max tokens, structured outputs, zero-shot, few-shot, chain-of-thought prompting, and common prompting mistakes.
- 3

Applied Prompting Use Cases
Hands-on prompting for wafer-failure classification, IT support ticket classification, and laptop quotation recommendations using structured outputs.
- 4

Supervised Fine-Tuning & Prediction Concepts
SFT basics, pretrained vs fine-tuned models, when to fine-tune vs prompt, model evaluation, and classification principles.
- 5

Getting Started with Python, LiteLLM, Hugging Face & ModelScope
Installing and running local LLMs, exploring open-source text models, introductory Python workflow, and preparing the environment for fine-tuning.
- 6

Fine-Tuning Use Cases with Real Datasets
Hands-on fine-tuning for car price prediction, semiconductor process failure classification, and wafer defect prediction using real sensor data.

Practical & Technical

Real-world tools for prompt design, local deployment, fine-tuning workflows, and model evaluation across industry use cases.

Hands-On Throughout

Live coding, dataset preparation, model training runs, prompting drills, and applied exercises with real datasets.

Immediate Implementation Value

Apply techniques right away to build LLM-powered workflows and deliver measurable business outcomes.

Leave with a clearer implementation framework, stronger prompting discipline, local deployment capability, fine-tuning exposure, and model evaluation skills — standing out as professionals who can systematically, responsibly, and effectively implement text-based LLM solutions.



Ready to move from LLM awareness to real implementation capability? Enroll your team in this high-impact 2-day programme and turn everyday AI experimentation into reliable, deployable workflows.

Inhouse and public run options available. Contact us for pricing and scheduling.
Pre-register to secure your seat today.

Contact us email azli.ismail@eliteindigo.com or **WhatsApp 6012 705 5594 (Aisha)** or visit www.kredenzaadigital.com/eliteindigoprogram