

Prompt Engineering

Course syllabus · Mindfull Methods

Level: Beginner Friendly · Duration: 6 weeks · Format: Online

Pricing: INR 9,999 · Cohort-based

Overview

Master the craft of working with large language models: clear instructions, few-shot patterns, structured outputs, guardrails, and evaluation loops. You will build reusable prompt libraries and small automations each week-with mentor feedback until your capstone demonstrates production-grade prompt design, not random trial and error.

What you'll learn

- ? Write system and user prompts that behave consistently across models
- ? Use few-shot examples, JSON schema outputs, and chain-of-thought responsibly
- ? Build evaluation sets and score outputs before shipping to users
- ? Package a capstone prompt playbook for a real use case

Weekly milestones

Week 1

- ? LLM basics
- ? Tokens & context
- ? Instruction design

Week 2

- ? Few-shot patterns
- ? Role prompts
- ? Output formatting

Week 3

- ? Structured outputs
- ? JSON mode
- ? Validation loops

Week 4

- ? RAG overview
- ? Grounding prompts
- ? Citation habits

Week 5

- ? Eval harnesses
- ? Regression tests
- ? Cost & latency

Week 6

- ? Capstone playbook
- ? Mentor review
- ? Portfolio demo

Questions?

Email rajivshekar@mindfullmethods.com or visit <https://mindfull-methods.vercel.app/contact>