

Generative AI for Law Professionals

Foundations, Prompt Engineering, and AI in Legal Workflows

Duration: 120 minutes

Format: Live Webinar / In-Person

Audience: Attorneys, Law Firm Partners, Compliance Professionals, Paralegals and In-House Counsel

Course Description

The legal profession is entering a transformative era. Generative AI is reshaping how attorneys research, draft, analyze, and communicate. Success requires more than adopting tools — it demands a structured approach to prompt engineering, responsible usage, and practical application across legal workflows.

Learning Objectives

By the end of this course, participants will be able to:

- Understand core Generative AI concepts and their impact on legal practice.
- Master prompt engineering techniques tailored to legal workflows.
- Apply AI to real-world scenarios: legal research, summarizing documents, creating playbooks & checklists, and drafting client communications.
- Leverage curated tipsheets and prompt best practice templates to improve accuracy and efficiency.
- Evaluate AI-generated outputs using a structured quality rubric.
- Identify and mitigate AI risks, including hallucinations, bias, and compliance issues.

Session Highlights

- Interactive Learning
Live exercises and demonstrations focused on real-world legal workflows.
- Hands-On Practice
Guided creation of checklists, playbooks, and first-draft legal documents.
- Applied Use Cases
Explore workflows like legal research, deposition summaries, client briefings, and document reviews.
- Immediate Impact
Develop practical skills you can apply on day one in the AI-enabled legal workplace.

Our Pedagogy: Learning by Doing

- **Curated tipsheets**
Proven strategies for mitigating AI hallucinations and improving response reliability.
- **Prompt best practice templates**
Ready-to-use frameworks tailored for legal tasks.
- **Live demonstrations**
Step-by-step guided prompt-writing and refinement.
- **Hands-on activities**
Apply concepts to realistic legal scenarios for stronger retention.
- **Knowledge check quizzes**
Reinforce learning and measure comprehension.

Faculty

Instructor: Harish Bhat, Chief AI Officer, Trellissoft; Adjunct Faculty, Golden Gate University Law School; Author of Demystifying Prompt Engineering: AI Prompts at Your Fingertips. Experienced in training attorneys and law firms on AI adoption, ethics, and compliance.

CLE & MCLE Accreditations

View the latest CLE & MCLE accreditation status on our website.

Customization Options

This program can be tailored into:

- Half-day workshops
- One-day intensives
- 2-week academic modules for law schools or corporate law firms

Start a Conversation

Begin the dialogue to bring this program to your firm or school.

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