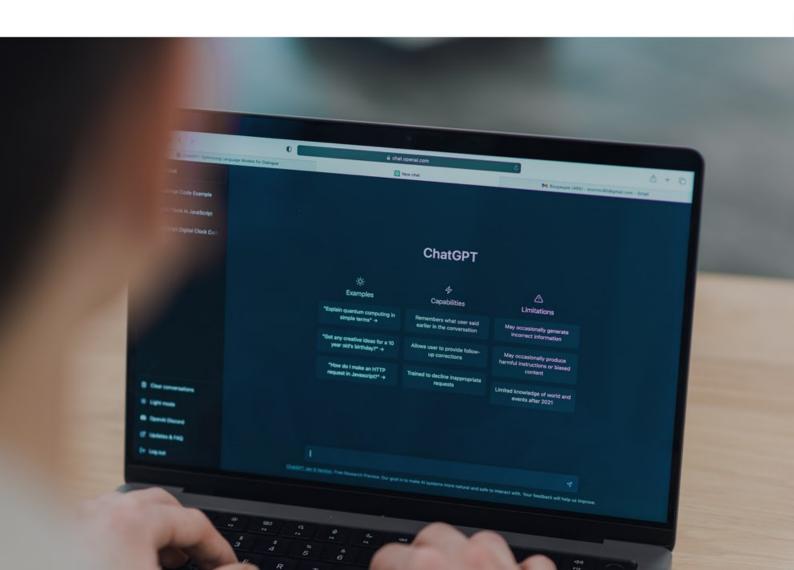


INTRODUCTION

Dive into the intersection of law and technology with our Certified Legal Technology and Innovation Analyst (CLTIA) course. This groundbreaking course invites you to the crossroads of law and technology, where innovation is driving unprecedented changes. From AI in contract analysis to blockchain in evidence preservation, this course explores the most significant tech disruptions in the legal sector.

OBJECTIVES

The CLTIA course aims to equip you with the necessary skills to leverage technology for legal practice effectively. The course will provide insights into how technology can be harnessed for legal research, case management, dispute resolution, and more. By the end of the course, you'll understand how to integrate tech solutions into your legal workflow and navigate the ethical and practical challenges associated with legal tech.



WHO SHOULD ATTEND THIS COURSE

- Lawyers
- **☑** Law students
- ☑ In-House Counsels
- **Legal Compliance Professionals**
- Legal Academics
- Legal tech enthusiasts
- And anyone interested in understanding how technology is transforming the legal profession

ADDITIONAL BENEFITS OF THE PROGRAM

Earning the CLTIA certification will position you at the forefront of the legal tech revolution, opening up a world of opportunities in the rapidly growing legal tech sector. You will also get the chance to network with industry pioneers and like-minded peers.

METHOD OF INSTRUCTION

Self-paced online learning with video lectures, hands-on tech demos, case studies, quiz etc.

MODULES

MODULE-01

Introduction to Legal Technology

- ✓ Evolution of Legal Tech
- ✓ Overview of Legal Tech Landscape
- ✓ Importance of Technology in Modern Legal Practice

MODULE-02

Legal Research and Knowledge Management Tools

- ✓ Traditional vs. Digital Legal Research
- ✓ Overview of Legal Research Platforms
- ✓ Case Management and Knowledge Management Systems

MODULE-03

Artificial
Intelligence in Law

- ✓ Introduction to AI and Machine Learning
- ✓ AI in Legal Research and Contract Review
- ✓ Predictive Analytics and its Legal Applications

MODULE-04

Legal Project Management

- Overview of Project Management Principles
- ✓ Legal Project Management Tools and Techniques
- ✓ Agile and Lean Methodologies in Legal Practice

MODULE-05

Legal Data
Analytics

- **✓** Basics of Data Analysis
- ✓ Data-Driven Decision Making in Law
- ✓ Tools and Techniques for Legal Data Analytics

MODULE-06

Cybersecurity and Privacy in Law

- ✓ Importance of Cybersecurity in Legal Practice
- ✓ Data Privacy Laws and Regulations
- ✓ Compliance with Cybersecurity and Privacy Standards

MODULE-07

Blockchain and Smart Contracts

- ✓ Introduction to Blockchain Technology
- ✓ Overview of Smart Contracts
- ✓ Legal Implications and Use Cases of Blockchain and Smart Contracts

MODULE- 08

Technology in Dispute Resolution

- ✓ Introduction to Online Dispute Resolution
- ✓ Virtual Courts and Hearings
- ✓ Role of Technology in Mediation and Arbitration

MODULE-09

Ethical Considerations in Legal Tech

- ✓ Ethical Issues in Al and Automation
- ✓ Ethical Considerations in Data Privacy and Cybersecurity
- **✓** Duty of Tech Competence for Legal Professionals

MODULE-10

Future Trends in Legal Tech and Innovation

- ✓ Emerging Technologies and their Potential Impact on Law
- ✓ Legal Innovation and the Future of Legal Services
- ✓ Preparing for the Future of Law



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