

WEBINAR

Is AI Rewriting the Fight Against Corruption?

OVERVIEW

The rapid evolution of Artificial Intelligence, especially in the fields of generative AI and Large Language Models (LLMs), is transforming many fields—from medicine and education to criminal justice and public administration. The most promising, and at the same time controversial, is the use of certain types of AI against corruption and financial crime, as well as its explainability and accountability.

This webinar brings together experts in the area to explore how AI is already impacting the prevention, detection, and investigation of corruption in our domestic systems and globally. From predictive analytics and real-time anomaly identification to AI-driven case summarization and forensic examination, we will explore both the revolutionary promise and cautionary threats of these technologies.

This conversation comes at a time when AI systems are outpacing governance mechanisms, forcing agencies to grapple with ethical dilemmas, fragmented regulations, and capacity shortfalls. Together, we'll explore how to responsibly adopt these technologies in a manner that enhances integrity, accountability, fairness, and transparency, while protecting fundamental rights and legal norms.

This webinar will feature an Mentimeter Poll throughout the session. Those who successfully attend the entire webinar and complete a quiz after the webinar will obtain a certificate of attendance.

OPENING REMARKS



Slagjana Taseva
Dean and Executive Secretary
IACA

MODERATOR



Pawan Kumar Sinha
Director of Academic Programmes,
IACA

SPEAKERS



Mihály Fazekas
Full professor, Central European University



Mikhail Gordon
Managing Director, Institutional Ethics
& Integrity, and Chief Privacy Officer at
Affiliated Monitors, Inc



Dr. Umut Turksen
Professor in Law, University of Exeter

WHEN

24 Sep 2025

15:00 - 16:30 CET

WHERE

TEAMS LIVE EVENT

REGISTER HERE

Scan
to register

