RAIOps4Fin: 1st Workshop on Applied Responsible AI Operations for Finance

Submission Deadline: 1st October 2026

Authors Notification: 14th October 2026

RAIOps4Fin - Workshop on Applied Responsible AI Operations for Finance - aims to bridge the gap between Responsible AI principles and their practical implementation in financial services. As AI systems increasingly support high-stakes decisions in several areas, financial institutions must demonstrate not only performance, but also transparency, auditability, robustness, and alignment with evolving governance and regulatory expectations. Yet, while conceptual advances in fairness, explainability, and accountability continue to grow, the methods, tools, and operational controls needed to deploy them reliably in production remain fragmented and underdeveloped.

The workshop provides a forum for researchers and practitioners to exchange real-world experiences, applied methods, and governance practices for engineering Responsible AI in financial systems. By bringing together experts facing similar operational and regulatory challenges, RAIOps4Fin seeks to foster collective learning, promote reusable solutions, and advance a more systematic, practice-oriented approach to Responsible AI deployment in finance.

Submission Guidelines

Submitted papers must follow the submission and formatting guidelines of the host ICAIF conference, according to ACM guidelines (Templates available here). Papers must be written in English and are limited to a maximum of 6 pages, excluding references. Papers are required to be submitted in PDF format.

Submissions should present original work that advances the practical deployment and operationalization of Responsible AI in real-world financial systems, helping to bridge the gap between RAI research and production-grade financial applications. We welcome contributions that address fairness, transparency, reliability, privacy, regulatory alignment, model risk management, stakeholder communication, and robust governance across the AI lifecycle. Papers with practical relevance, methodological rigor, and real-world impact are particularly encouraged, especially those presenting empirical evidence, actionable methodologies, deployed systems, reproducible tools, interdisciplinary perspectives, or lessons learned from financial applications, workflows, and governance processes.

List of Topics

Topics of interest include, but are not limited to:

- Operationalizing Responsible AI in financial systems
- RAI methods, tools, and engineering practices for production-grade AI
- AI lifecycle governance, monitoring, validation, trade-offs, and continuous oversight

- Model risk management, auditability, documentation, and accountability
- Regulatory compliance, assurance, and supervisory readiness for AI systems
- Fairness, bias assessment, mitigation, and equitable decision-making in finance
- Explainability, transparency, and stakeholder-centred communication
- Robustness, reliability, privacy, security, and resilience of financial AI systems
- Responsible deployment of generative AI, foundation models, autonomous agents, and hybrid human-AI workflows
- Human oversight, organizational adoption, and integration of RAI into financial institutions
- Sustainable, resource-aware, and scalable AI for financial applications
- Disinformation & Misinformation – detecting, mitigating, and governing AI-generated financial disinformation and its impact on market integrity, fraud prevention, and public trust
- Real-world case studies, deployment experiences, operational failures, and lessons learned

Committees

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Publication

Accepted papers of at least 5 pages may be considered for inclusion in the CEUR Workshop Proceedings, subject to the authors' consent. Further details regarding the publication process will be provided after the review process.

Venue

RAIOps4Fin workshop will be held in conjunction with ICAIF '26 · Milan, Italy

Contact

All questions about submissions should be emailed to raiops4fin@gmail.com