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ANALYSIS AND INTEGRATION OF ALGORITHMS AND ML MODELS TO SUPPORT AUTOMATIC CREATION OF 'CERTIFICAZIONI NOTARILI' 05/12/2025, 12:30 h

Speaker

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Abstract

The fields of software engineering and legal certification share a heavy reliance on individual expertise, with the latter often depending on operator intuition and decision-making processes that are difficult to codify using standard heuristics. Investigating the feasibility of representing these complex, experience-based workflows, we put emphasis on the differences between a classical deterministic approach versus the usage of Machine Learning and Artificial Intelligence algorithms, analyzing the trade-off between manual knowledge codification, which demands extensive domain study, and the potential for offloading complex logic to predictive models.