

Building an unstructured invoice data processing system for AI

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Abstract: In current practice, managing and processing unstructured invoice data poses many challenges. This topic focuses on building an automated processing system to address this issue. Through theoretical and experimental research, the goal is to develop algorithms for analyzing and extracting information from unstructured invoices with high accuracy. Expected results will significantly contribute to improving performance in financial data management and supporting machine learning (AI) processes in this field.

Keywords: Unstructured invoice, automatic processing, AI, information analysis, data management