

Design and development of an intelligent sales management system for food stores integrating revenue data analysis.

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Abstract: In the context of the need to modernize business operations, this topic focuses on designing and developing an intelligent sales management system for food stores. The objective of the research is to build a decision support system based on revenue data analysis, aiming to optimize business efficiency. The approach combines theoretical research with practical application deployment, thereby providing a comprehensive solution for store managers. The expected outcome of the project is a system capable of improving service quality and effectively driving revenue growth.

Keywords: Sales management system, revenue data analysis, food store, business optimization, digital solution