

Analysis, design, and development of fixed asset management software at Tien Vu private enterprise - Thai Nguyen

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Abstract: In the context of increasingly complex fixed asset management, this study aims to analyze, design, and build a fixed asset management system for the private enterprise Tiến Vũ in Thái Nguyên. The main objective is to improve management efficiency by optimizing the processes of recording, searching, and controlling assets. The research methodology includes assessing the current situation, building a system model based on scientific management principles, and deploying software applications. The expected results will bring significant improvements in the fixed asset management process, contributing to enhancing the operational productivity of the enterprise.

Keywords: Fixed asset management, Management software, Private enterprise