

Building warehouse management software for FUNING PRECISION COMPONENT Co., Ltd., Hong Hai Engineering Technology Group

Bui Van Chuong

Abstract: This topic addresses the construction of a warehouse management system to optimize the operational processes of FUNING PRECISION COMPONENT Co., Ltd., a member of the Honghai Engineering Technology Group. The main objective is to reduce storage costs and improve warehouse space utilization efficiency by applying information technology to warehouse management. The research methodology includes both theoretical research and practical implementation, aiming to provide a comprehensive solution for the specific needs of the enterprise. The expected result is an automated warehouse management system that will help increase labor productivity and minimize risks during operations.

Keywords: warehouse management, automation software, information technology, process optimization, efficient operation