

ABSTRACT

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BUSINESS PROCESS ANALYSIS ON CV. PRATAMA TECHNIQUES TO IMPROVE EFFICIENCY AND PRODUCTIVITY

This internship aims to explore and implement information system integration on turning machines at CV Pratama Teknik, with a focus on improving production efficiency and data management. The research includes the analysis of system requirements, designing integration tailored to the workshop's needs, and implementing practical solutions. By implementing system integration, it is anticipated that CV Pratama Teknik can enhance quality control, expedite the production process, and facilitate the maintenance and monitoring of machines. The results of this research are expected to have a positive impact on the operational efficiency and competitiveness of CV Pratama Teknik in the manufacturing industry.

Keywords: *information system , system requirements analysis, efficiency*