PERANCANGAN SISTEM INFORMASI PERSEDIAAN BARANG DAGANG BERBASIS *APPSHEET* PADA TOKO WIN BANGUNAN

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ABSTRAK

Penelitian bertujuan untuk mengetahui Rancangan Sistem Persediaan Barang Dagang Berbasis Appsheet pada Toko Win Bangunan. Latar belakang penelitian yaitu pada pengelolaan persediaan barang dagang masih dilakukan secara manual sehingga dapat menyebabkan kesalahan dalam perkiraan persediaan, keterlambatan dalam menyusun laporan persediaan, serta kesulitan dalam memantau pergerakan barang yang masuk dan keluar. Sistem yang dikembangkan memanfaatkan aplikasi *AppSheet* untuk membuat aplikasi persediaan barang dagang secara *real time.* Metode penelitian yang digunakan meliputi observasi, wawancara dan dokumentasi. Penelitian ini membahas barang keluar dan barang masuk serta rekapan persediaan barang dagang. Hasil penelitian ini berupa sistem berbasis AppSheet persediaan barang dagang beserta visualisasi data berupa grafik.

Kata Kunci: Sistem Informasi, Sistem Informasi Akuntansi, Sistem Persediaan Barang Dagang, Persediaan Barang Dagang, Appsheet.

DESIGN OF A MERCHANDISE INVENTORY INFORMATION SYSTEM BASED ON APPSHEET AT WIN BANGUNAN STORE

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ABSTRACK

This study aims to examine the design of an AppSheet-based inventory management system at Win Bangunan Store. The background of this study is that inventory management is still conducted manually, which can lead to errors in inventory estimates, delays in preparing inventory reports, and difficulties in monitoring the movement of incoming and outgoing goods. The developed system utilizes the AppSheet application to create a real-time inventory management system. The research methods employed include observation, interviews, and documentation. This study addresses incoming and outgoing goods as well as inventory summaries. The results of this study consist of an AppSheet-based inventory management system along with data visualization in the form of graphs.

Keywords: Information Systems, Accounting Information Systems, Merchandise Inventory Systems, Merchandise Inventory, Appsheet.