

ABSTRAK

CV. Indo Logam Jaya kesulitan dalam mengetahui jenis barang dan jumlah barang, menjual barang-barang yang ada secara *online*, serta menyajikan laporan bulanan karena belum adanya aplikasi yang memfasilitasi hal tersebut. Dalam Proyek Akhir ini aplikasi menyajikan data yang ada berdasarkan *input*-an user, mencetak nota penjualan berdasarkan *id* penjualan yang dipilih user, cetak surat jalan online, serta menyajikan laporan bulanan. Selain itu ketika penjualan *online*, *customer* dapat mengetahui posisi barang secara *realtime* yang di-*update* melalui *site* yang disediakan. Aplikasi ini dibangun menggunakan pendekatan terstruktur, dengan model *Prototyping* dan *Tools APEX Oracle 4.2.3, Oracle 11g*.

Kata Kunci: Barang, Nota, Laporan, Surat Jalan Online, CV. Indo Logam Jaya

ABSTRACT

CV. Indo Logam Jaya has problem in inquiring types of goods and their stock, selling their goods online, and providing report each month because at the moment there is no such application which provide those abilities. In this Final Project the application itself present the data based on user, the application can print out bills, permit letter, also provide report each month. Besides that, the customer has the ability to know where the goods position realtime based on site, which it's updated by the CV. Indo Logam Jaya everytime once they reach certain location. This application is built using structured approach with prototyping model, using tools Oracle APEX 4.2.3 and Oracle 11g.

Keyword: Goods, Bills, Permit Letter Online, Report, CV. Indo Logam Jaya